DEPT OF MINES & ENERGY
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# SOUTH TANAMI JOINT VENTURE

**BETWEEN**

**OTTER GOLD NL ( MANAGERS )**
**AND**
**DELTA GOLD NL**

**EL 7679**

**MURIEL RANGE**

**REPORT ATTACHED TO RENEWAL APPLICATION FOR PERIOD COMMENCING**

**29 JUNE 1998**

CR1998-0230

**Distribution:**

1. NT Department of Mines & Energy
2. Delta Gold NL, Perth
3. Otter Gold NL,Sydney
4. Otter Gold NL, Darwin
5. Otter Gold NL, Tanami Exploration Office

**Author:**
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## Summary

Exploration over the six year period on EL 7679 initially commenced with geological mapping, ground magnetics and surface geochemistry performed by Delta Gold N.L.

This led to detection of the Ice and Camp prospects. Drilling of these prospects returned a premium assay result of 0.31 g/t over 3 metres in hole IC20.

Exploration by Otter Gold NL in the last year has consisted of airborne magnetics and post hole drilling. Further interpretation is required on the last phase of post hole drilling to further ascertain gold anomalism encountered in the drilling.

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## 1.Introduction

Exploration Licence 7679 was originally granted to Delta Gold on the 28 of June 1992. This report is a summary of exploration performed in the first six years.

## 2. Location and Access

Exploration Licence 7679 occurs in the Innigarra locality and is located approximately 25 kms southwest of Tanami Downs Station. The licence is accessible from the station via the Wild Potato Bore and Graveyard Bore tracks. An access track was graded N_S by Delta Gold in the centre of the exploration licence to access the southern portion of the licence.

Topography within the licence is subdued. Gently dipping sandstone sequences of the Muriel Range form low-lying buttes and mesas along the western and southern boundaries of the licence. In the centre of the area small dissected outcrops of granite rise about 5 metres above the land surface. The area is arid and the nearest potable water occurs at Tanami Downs, 30 kilometres from the licence by road.

## 3.1 Regional Geology

The Granites-Tanami Block is bounded to the west by the Canning Basin, and to the east by the Wiso Basin. It is considered to be one of the western-most Palaeoproterozoic inliers of the North Australian Orogenic Province, developed during the Barramundi Orogeny (Blake et al., 1979).

Hodgson (1975) and Blake et al. (1975) divide the Lower Proterozoic Tanami Complex sequence into five informal units:

1) Killi Killi Beds;

2) Mount Charles Beds;

3) Nanny Goat Creek Beds;

4) Helena Creek Beds;

5) Nongra Creek Beds.

No stratigraphic distinctions are made between these units, as they are inferred to be lateral equivalents of one another. Blake et al. (1979) stated that the Mt. Charles Beds were the only unit to host Au mineralisation and although this still holds true for economic concentrations of gold mineralisation, several mineralised prospects have since been discovered in other units e.g Kookaburra Prospect hosted by Killi Killi Beds (Doust, 1997).

Tunks (1996) re-evaluated the geological data to further subdivide the Tanami Complex into two domains. His subdivision separates the higher metamorphic grade

# Otter
## Gold Mines Limited

**LEGEND**

- Southern Desert Joint Venture
- Southern Desert Joint Venture Applications
- Other Otter Interests

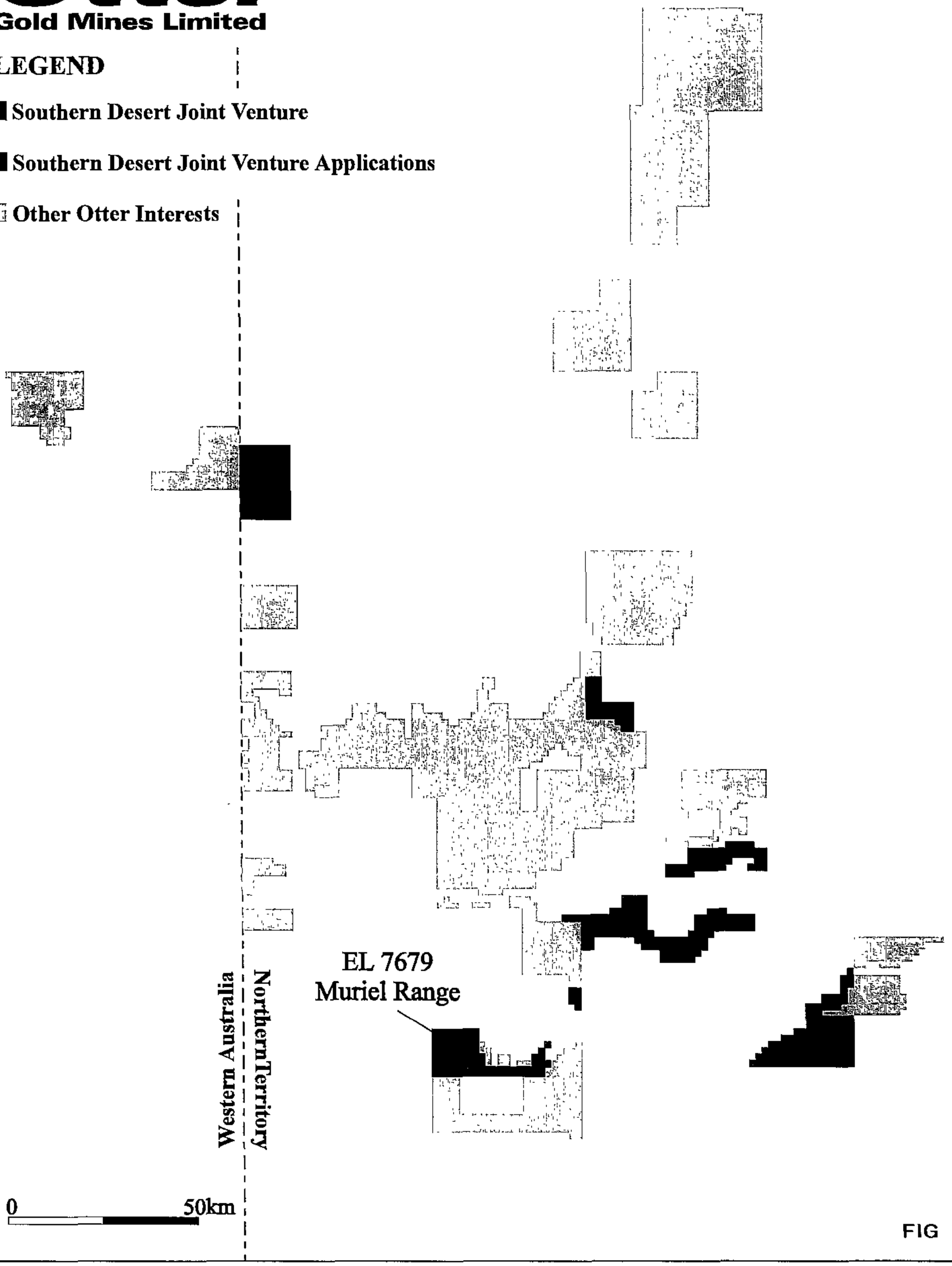



FIG 1

Ditjiedoonkuna suite (Killi Killi and Davidson Beds) from the low-grade Black Peak formation (Nanny Goat Creek, Helena Creek, Nongra and Mt. Charles Beds).

Unconformably overlying the Black Peak formation is the Birrindudu Group consisting of the Pargee Sandstone, Supplejack Downs Sandstone, Gardiner Sandstone and the Mt. Winneckie Formation. Although none of these units are known to host Au mineralisation, gold-bearing structures in the Tanami Mine Corridor are observed to cross-cut the overlying Gardiner Sandstone.

The Proterozoic Browns Range and Coomarie Granites are observed to intrude the Killi Killi and Mt. Charles Beds, and are overlain by the Gardiner Sandstone. These relationships would suggest that the granites were Lower Proterozoic in age (Hodgson, 1975). Overlying the Gardiner Sandstone are the Carpentarian Talbot Well Formation and the Coomarie Sandstone. The contact between the Talbot Well Formation and the Coomarie Sandstone is inferred to be conformable.

The Cambrian Antrim Plateau Volcanics consist of intensely weathered basalt capped by pisolitic laterite. The basalts are mainly sub-aerial, extrusive basalts, although the occurrence of pillow structures south of Browns Range Dome suggests that some basaltic extrusion occurred in sub-marine conditions. Unnamed Cambrian sediments are also observed in the Tanami region. These include chert, and carbonates, which are more prevalent in Western Australia.

Cainozoic laterite, silcrete, calcrete, and Quaternary debris cover 60 – 70% of the Tanami Desert. The Quaternary sediments are generally unconsolidated, representing the most recent phase of erosion and deposition of sands, gravels and lithic fragments.

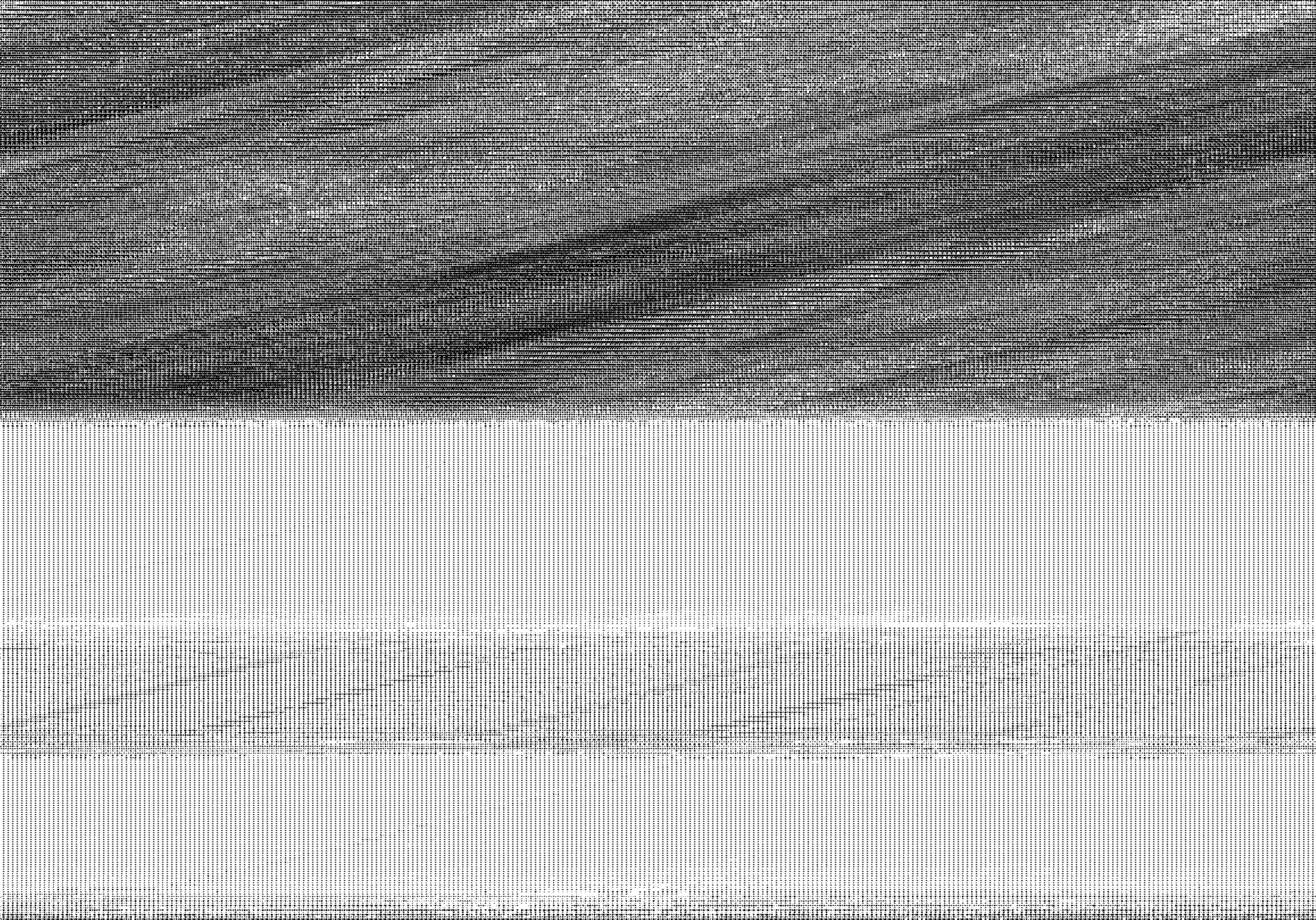
### 3.2 Regional Mineralisation

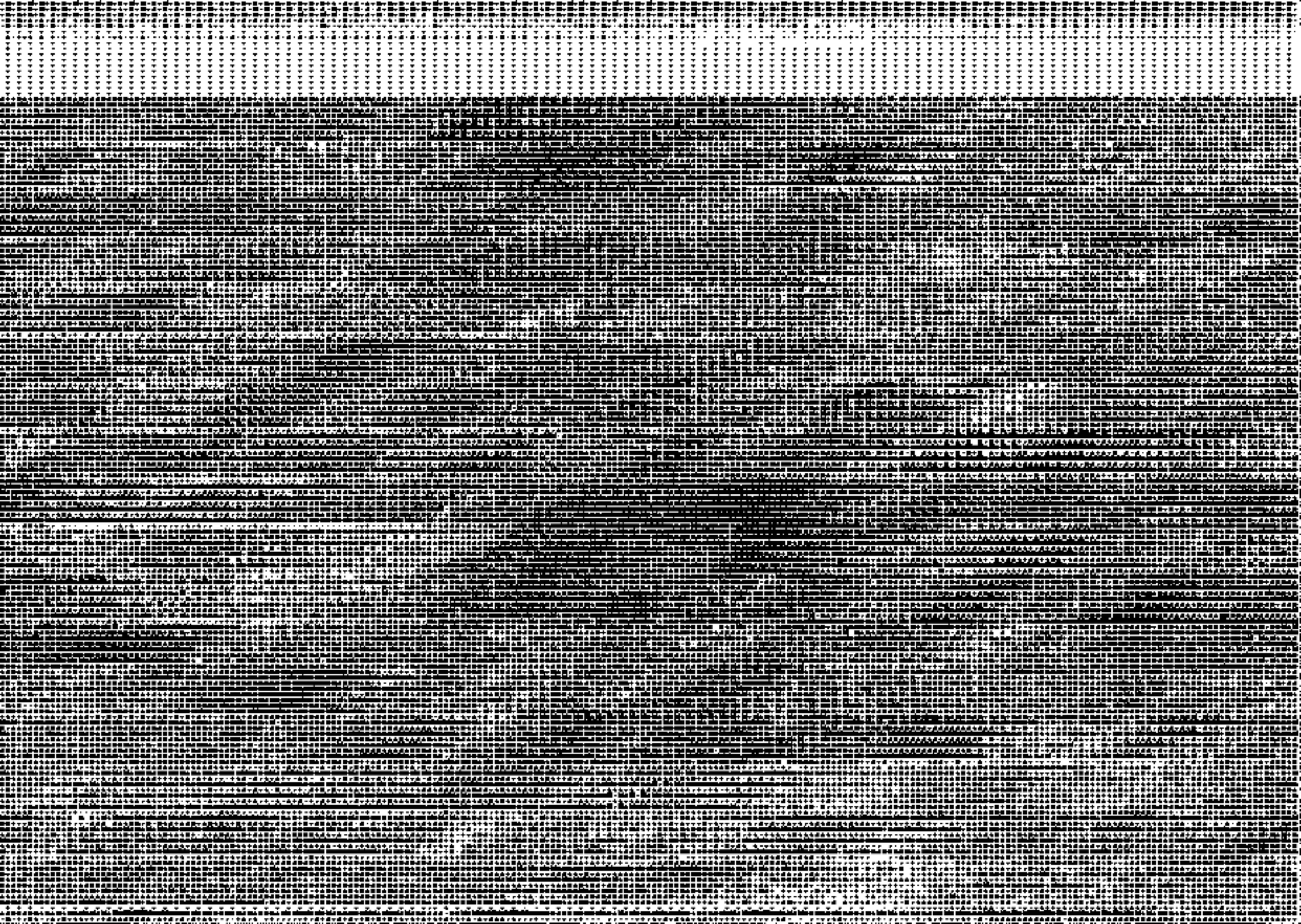
The Tanami and Granites Mines are the only operating mines in the Tanami region, and represent the most richly mineralised areas. There are, however numerous (presently) sub-economic deposits, including those in Western Australia (Figure 2.0).

The largest known Au deposit in the Tanami region is the Callie deposit in the Dead Bullock Soak (DBS) area. Callie is currently mined both from an open pit and underground. The DBS deposits are managed by North Flinders Mines (NFM). Gold occurs where a corridor of quartz stringers intersects a micaceous, meta-siltstone in a zone sub-parallel to the axial plane of the Callie Anticline (Shareholder Rep., 1995). Mineralisation is broadly stratabound but does extend into the surrounding sedimentary units.

The Granites deposits, also managed by NFM, occur within a sequence of schists, dolerite intrusives, and meta-pelites extending over a strike length of 8.5km. Sub-economic mineralisation continues at depth below each of the ore-bearing structures.

Recent exploration of the Western Tanami by Tanami Gold and Glengarry Resources has yielded some good results with the definition of significant gold mineralisation at Kookaburra, Sandpiper, and Hawk, along with a host of anomalies which are yet to be tested (Figure 2.0). A preliminary resource of 1.7 million tonnes at 2.1g/t Au (115, 000oz) has been estimated for the Kookaburra Deposit at a 0.5g/t cut-off grade (Tanami





Gold Annual Rep., 1997). Definition drilling continues at Sandpiper and Hawk although, initial results suggest that they may be of a similar size to Kookaburra.

Mineralisation in the western Tanami is structurally controlled, and high-grade Au is loosely associated with thin, non-magnetic mafic units. Characteristic features are "poddy" occurrences with low-level (<100ppb) surface expression due to leaching of Au from the upper regolith profile. Recent drilling has shown that oxidation (and leaching) of mineralisation commonly extends to depths of over 100m, implying that grade and width increase below the redox front.

The Tanami Mine Sequence has yielded over 1, 000, 000oz Au, with recent interpretations including the Bonsai, Banjo and Beaver deposits in the same sequence. Within the mine corridor, high-grade ore shoots of >5g/t Au are commonly developed at the intersection of structures striking 20° and 60° (Marsh, 1996). The deposits plunge at approximately 60° to the south-east.

Deposits within ML153 (excluding Miracle and Bouncer) strike on the 20° trend, while within ML167, deposits strike on the 60° trend. In section, the orebodies display an en-echelon array of one or more sub-parallel shoots dipping to the east at a high angle to stratigraphy (Marsh, 1996).

Fluid inclusion analysis suggests that Au precipitation occurred at depths of 3 to 6km and temperatures of ~300°C. This is supported by previous interpretations of structure-hosted Au deposits with similar alteration assemblages. Alteration associated with weathering and supergene processes, has resulted in the development of abundant clay minerals, and minor remobilisation of gold from the primary fault structures. Intense kaolinisation and hematic overprinting of the stratigraphy is a characteristic feature of this mineralisation.

## 4. Geochemical Sampling

In order to standardise the geochemical data recorded in the regional posthole programme, a sampling routine was devised and employed across the board. This routine is detailed in Figure 3.0. Only 3 of the 6 samples were taken from most holes, although more (or less) were taken where appropriate.

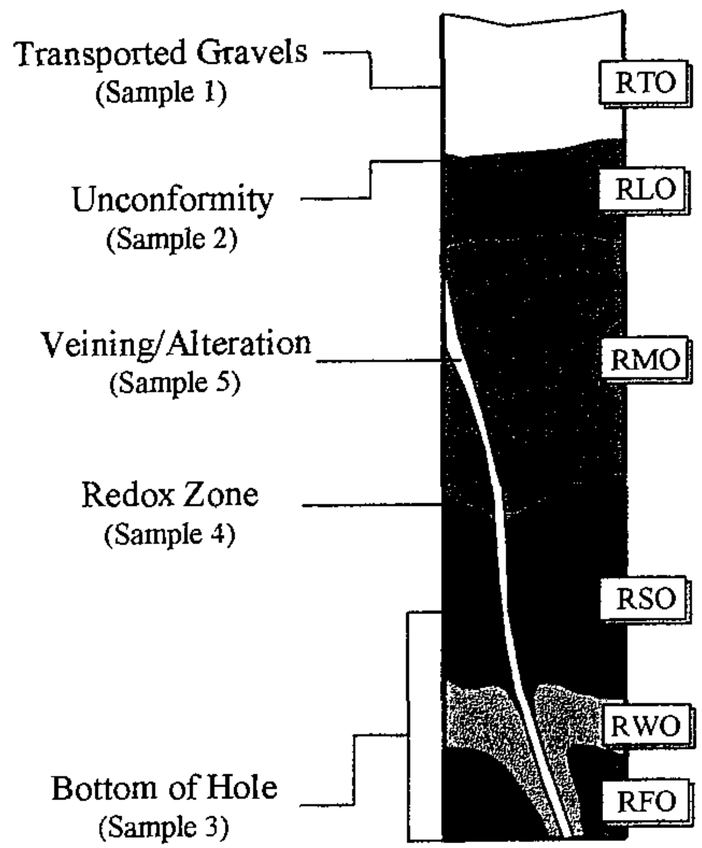
Sample 1 was analysed for Au by Australian Laboratory Services (ALS) using a Zeeman Aqua-Regia digest (ZARG) with a detection limit of 0.1ppb. All other posthole samples were analysed by Amdel using the FA3 fire assay method, which has a detection limit of 1ppb Au. The Sample 2 multi-element suite was as follows: Ag(0.05ppm), As(0.5ppm), Bi(0.1ppm), Cu(1ppm), Pb(1ppm), Mo(0.1ppm), Zn(1ppm), Cd(0.1ppm), Co(0.1ppm), and Sb(0.1ppm). Multi-element samples were subjected to an aqua regia digest used to achieve lower levels of detection for a wide range of elements (IC2M).

Small modifications were made for the infill sampling routine:

1) no sample 1;.
2) no multi-element analysis of sample 2 or 6;
3) all samples analysed for Au by FA3.

# Geochemical Sampling and Naming Conventions

**Complete Regolith Profile**




**Sample 1 -** The Transported Gravels Sample is taken from consolidated transported material. ZARG analysis.

**Sample 2 -** The Unconformity Sample is taken at the boundary between transported and residual material. FA3 Au, and multi-element analysis.

**Sample 3 -** The Bottom of Hole Sample is taken from residual material at the bottom of the hole. FA3 Au analysis.

**Sample 4 -** The Redox Zone Sample is taken at the boundary between the upper and lower saprolite. FA3 Au analysis.

**Sample 5 -** The Veining/Alteration Sample is taken at any horizon favourable to gold anomalism. FA3 Au analysis.

**Sample 6 -** The Calcrete/Silcrete Sample is taken at the base of calcrete or silcrete horizons (usually near or above the unconformity). FA3 Au, and multi-element analysis.

FIG 3

As with the regional sampling routine, this procedure was employed in all Otter programmes during 1997.

## 5. Previous Exploration Performed on the Area covered by the Licence.

**a)** 1965, BMR: The Bureau of Mineral Resources undertook an airborne magnetic and radiometric survey of the Tanami Region in 1965. A flight line spacing of 500 metres and an altitude of 90m were used for the survey. Standard total field magnetic intensity maps are available for the Northern Territory Department of Mines and Energy.

**b)** 1972 - 1978, BMR: The Bureau of Mineral Resources undertook a regional mapping exercise in the Tanami Region between 1972 and 1978. This work included a considerable amount of stratigraphic drilling and all of this work is presented in the following publications; Bulletin 197, Report 174 and Record 1974/104.

**c)** 1974 - 78, Otter Exploration N.L: An airborne magnetic and radiometric survey was conducted within Exploration Licence 1266. A large anomalous area at Office Hill, 5km east of Muriel Range, was gridded and geochemically sampled. Base - metal values of up to 3000ppm Cu, 3000ppm Pb and 10000ppm Zn were reported from sand and lag samples collected over the gridded area. There are no reports of any follow - up to these initial results.

**d)** 1983 - 89, North Flinders Mines: Exploration consisted of an airborne radiometric and magnetic survey, limited geological reconnaissance, percussion and diamond drilling. The drilling was undertaken at various locations within EL 2368, however nothing was done within Delta's Muriel Range licence. No further work was completed within the area demarcated by EL 7679.

**e)** 1988 - 89, Feldstone Investments P/L: A re-interpretation at the magnetic data flown by North Flinders was completed which basically confirmed the depth to magnetic basement encountered during the drilling conducted by North Flinders. This magnetic interpretation defines a major unconformity which strikes East - West through 559000E/771300N. No groundwork was undertaken by Feldstone Investments.

## 6. Exploration Diary 1992 to 1998

### 1992-1993

A regional surface sampling and mapping program was performed. Soil samples were taken on an offset 500 m x 500 m grid pattern combined with lag sampling where appropriate. This exploration resulted in the definition of several gold in soil anomalies, which were followed up with additional sampling. Exploration targets using aeromagnetic and aerial photograph interpretation were also followed up with

ground magnetic and auger traverses. A single highly anomalous gold in soil result was produced in the south of the licence (see 1st Annual Report).

**1993-1994**

The highly anomalous soil geochemistry result located in 1992 was christened the Ice prospect and follow up gridding, ground magnetics, surface geochemistry, and detailed geological mapping were performed on the prospect (see 2nd Annual Report).

**1994-1995**

Shallow RAB drilling was performed on the Ice Prospect and surface also geochemistry defined two new targets. As a result of continued geochemistry new a prospect was established at campsite where gold and copper soil anomalies have been defined cross cutting banded chert dominated lithologies (see 3rd Annual Report).

**1995-1996**

Further RAB drilling on the Ice prospect, detailed geochemistry at the Campsite prospect, which initiated RAB drilling at the Campsite prospect. The results gained from these drilling programs did not encounter significant gold mineralisation (see 4th Annual Report).

**1996-1997**

Exploration on EL 7679 through a joint venture between Delta Gold and Otter Gold NL (SDJV) entrusted to Otter Gold NL.
Exploration consisting of a review of previous exploration, an aeromagnetic survey and interpretation, and a regional post-hole drilling program were performed in the time period. The geochemistry associated with the post hole drilling generated two broad geochemical anomalies (Anomaly 1 and Anomaly 2) and several spot discrete spot highs (refer South Tanami Joint Venture 5th Year Annual Report).

**1997-1998**

Follow up posthole drilling of broad geochemical anomalies in the Anomaly 1 and Anomaly 2 areas. The holes were MRPH 297 – 405 for 920 metres of drilling. One above threshold assay of 15 ppb located in hole no MRPH 306 was returned by the follow up post hole drilling The lithologies encountered in the follow up drilling consisted of granite and quartz biotite schist intruded by a felspar porphyry dyke swarm.

**OTTER GOLD NL**

**EXPENDITURE : 18 June 1997 to 22 May 1998**

| **STJV - MURIEL RANGE EL 7679** | **$** |
|---|---|
| Staff time | 5,088 |
| General | 167 |
| Tenement | 1,271 |
| Aboriginal | 38 |
| Geology | 4,925 |
| Geophysics | - |
| Camp | - |
| Drilling | 6,995 |
| Assaying | 3,082 |
| Surveying | - |
| Travel & accom | 2,014 |
| Advance to JV | - |
| **Total for the period Jun 97- May 98** | **23,580** |
| Previous exp to date | 60,353 |
| Total exp to 22/05/98 | 83,933 |

# APPENDIX 1

# LEGEND v. 2.5 (Descriptions)

Col 1 Col 2 Col 3

**Colour (COLOUR)**

| | | | |
|---|---|---|---|
| BK | Black | MU | Mustard |
| BL | Blue | OR | Orange |
| BR | Brown | PI | Pink |
| CR | Cream | PU | Purple |
| GR | Green | RE | Red |
| GY | Grey | WH | White |
| KH | Khaki | YE | Yellow |
| MA | Maroon | | |

**Fabric and Structure**

Sedimentary (RCK_QL)

| | |
|---|---|
| FS | Flame Structure |
| BD | Bedding |
| GB | Graded Bedding |
| LC | Load Clasts |
| PA | Parallel Laminations |
| CR | Cross Bedding |
| MS | Matrix Supported |
| CS | Clast Supported |
| PO | Poorly Sorted |
| MO | Moderately Sorted |
| WE | Well Sorted |
| MA | Massive |
| AN | Angular Clasts |
| SA | Sub-Angular Clasts |
| SR | Sub-Rounded Clasts |
| RO | Rounded Clasts |

Metamorphic

| | |
|---|---|
| SP | Spotted |
| PK | Poikiloblastic |
| PP | Porphyroblastic |
| EQ | Equigranular |

**Minerals List (RCK_QL)**

Rock Forming

| | | | |
|---|---|---|---|
| AD | Andalusite | QZ | Quartz |
| AK | Ankerite | SE | Sericite |
| AM | Amphibole | TO | Tourmaline |
| BT | Biotite | | |
| CB | Carbonate | Sulphides | |
| CH | Chlorite | AS | Arsenopyrite |
| CL | Clay | CP | Chalcopyrite |
| EP | Epidote | PY | Pyrite |
| GT | Garnet | SU | Sulphides |
| KA | Kaolinite | | |
| KS | K-Spar | Oxides | |
| LX | Leucoxene | GO | Goethite |
| MI | White Mica | HM | Haematite |
| NO | Nontronite | LM | Limonite |
| PL | Plagioclase | MH | Maghaemite |
| PX | Pyroxene | MN | Manganese |

**Hardness (HRD)**

| | |
|---|---|
| 1 | Soft |
| 2 | Firm, broken by hand |
| 3 | Hard and Competent |
| 4 | Rings and breaks |
| 5 | Rings and breaks not |

**Alteration Intensity (INT)**

| | |
|---|---|
| W | Weak |
| M | Moderate |
| S | Strong |
| I | Intense |

**Water (WTR)**

| | |
|---|---|
| D | Dry |
| M | Moist and Inject Water |
| W | Wet and Blown Dry |

**Sampling Number**

| | |
|---|---|
| 1 | Transported |
| 2 | Unconformity |
| 3 | BOH - Residual |
| 4 | Saprolite Redox |
| 5 | Veining/Alteration |
| 6 | Calcrete/Silcrete |

**Regolith (REG)**

| Col 1 | Col 2 | | Col 3 | |
|---|---|---|---|---|
| R | T | Transported | C | Calcrete |
| (Regolith) | L | Laterite | D | Sand Dominant |
| | M | Mottled Zone | F | Ferricrete |
| | S | Saprolite | G | Sands, Pisolites, Lithics |
| | W | Weathered Bedrock | H | Silcrete |
| | B | Transitional Bedrock | I | Lithic Fragments |
| | F | Fresh Bedrock | L | Laterite Component |
| | | | M | Mottled Clays |
| | | | P | Pisolith Dominant |
| | | | Q | Pervassive Silica |
| | | | S | Saprolite Clay |
| | | | T | Transported |

**Alteration (ALT)**

| Col 1 | Col 2 | | Col 3 | |
|---|---|---|---|---|
| A | C | Carbonate (cb±qz±py) (acid fizz) | D | Disseminated |
| (Alteration) | | | F | Fracture |
| | G | Green Chloritisation (ch±cb±py±qz) (gr clays) | P | Pervasive |
| | | | S | Selvedge |
| | B | Bleaching/Paling (illite/sericite±silica±py) (wh clays) | O | Unknown |
| | E | Sericite ± Pyrite | | |
| | S | Silicification (qz±clay±py) (wh pervassive qz) | | |
| | F | Feruginous Silicification (FeO±qz±clay) (Red/Yellow/Brown) | | |

**Veining (VN)**

| Col 1 | Col 2 | | Col 3 | |
|---|---|---|---|---|
| V | C | Carbonate (Cb±Qz±Py±Ch) | B | Banded |
| (Veining) | | | C | Breccia |
| | F | Ferruginous Carbonate (Cb±Hm) | K | Crackly |
| | | | M | Milky |
| | H | Ferruginous Quartz (Hm±Qz±FeO) | S | Stockwork |
| | | | T | Translucent |
| | Q | Quartz (Qz±Cb±Py±Se±Ch) | X | Crystalline |
| | R | Chlorite | | |

**Structure (STR)**

| Col 1 | Col 2 | | Col 3 | |
|---|---|---|---|---|
| T | U | Unqualified | A | Alteration Front |
| (Structure) | | | B | Boundary |
| | | | C | Geological Contact |
| | | | D | Bedding |
| | | | P | Point |
| | S | Foliation | A | Axial |
| | L | Linear Feature | M | Mineral Lineations |
| | | | S | Strain/Rodding Lintn |
| | | | H | Fold Hinge Lineation |
| | D | Folds | S | Slump Folds |
| | | | D | Drag Folds |
| | J | Joints | T | Stepped |
| | R | Fracture | H | Hackly |
| | | | P | Planar |
| | | | S | Smooth |
| | | | C | Clay filled |
| | | | D | Dilational |
| | F | Faults (Brittle) | B | Brecciated |
| | | | G | Gauge |
| | K | Slickenlines | F | Frictional |
| | | | B | Fibrous |
| | | | T | Tensile Failure |
| | | | D | Ductile |
| | Z | Shear Zone (Ductile) | M | Mylonite Fabric |
| | | | S | S-C Fabrics |
| | C | Cleavage | B | Bedding plane |
| | | | A | Axial Plane |
| | | | P | Pencil |

# (RCK) LEGEND v 2.2 (Rock Codes)

| Col 1 | Col 2 | Col 3 | Description |
|---|---|---|---|
| M | B | P | Pillow Basalt |
| (Mafic) | (Basalt) | X | Autoclastic Basalt |
| | | V | Vesicular Basalt |
| | | C | Coarse Grained Massive (Doleritic) |
| | | M | Amygdaloidal |
| | | F | Fine Grained Massive |
| | | T | Porphyritic Basalt |
| | | A | Aphanitic Basalt |
| | | Y | Pyritic Basalt |
| | D | P | Porphyritic Dyke |
| | (Dyke) | A | Aphanitic Dyke |
| F | R | F | Flow Banded |
| (Felsic) | (Rhyolites) | M | Massive |
| | C | G | Fragmental |
| | (Dacite) | P | Porphyritic |
| | D | P | Porphyritic Dyke |
| | (Dykes) | A | Aphanitic Dyke |
| G | I | O | Granite |
| (Plutonic) | N | O | Granodiorite |
| | D | O | Diorite |
| | A | O | Aplite |
| S | C | P | Polymictic Conglomerate |
| (Sedi- | (Conglomerate) | M | Monomictic Conglomerate |
| mentary) | X | P | Polymictic Breccia |
| | (Breccia) | M | Monomictic Breccia |
| | S | F | Feldspathic |
| | (Sandstones) | Q | Quartzose |
| | L | H | Haematitic |
| | (Siltstones) | L | Lithic |
| | I | S | Sandstone to Siltstone |
| | (Interbedded) | L | Sandstone to Mudstone |
| | | M | Siltstone to Mudstone |
| | M (Mudstone) | O | Undifferentiated |
| | B | Y | Pyritic |
| | (Carbonaceous) | P | Pale |
| | T | H | Haematitic |
| | (Chert) | W | White |
| Z | S | A | Amphibole |
| (Meta- | (Slate) | B | Carbonate |
| morphics) | P | C | Chlorite |
| | (Phyllite) | E | Epidote |
| | Z | G | Garnet |
| | (Schist) | N | Andalusite |
| | G | M | Mica |
| | (Gneiss) | Q | Quartz |
| | A | R | Graphite |
| | (Amphibolite) | | |
| | H | S | Spotted |
| | (Hornfels) | | |

## Stratigraphic Codes (STRAT)

| | |
|---|---|
| QOO | Transported Alluvial Cover |
| CLA | Antrim Plataeu Volcanics |
| PDK | Coomarie Sandstone |
| PDT | Talbot Wells Formation |
| PDG | Gardiner Sandstone |
| PLS | Supplejack Downs Sandstone |
| PLW | Mt Winnecke Formation |
| PLG | Pargee Sandstone |
| PTH | Mt Charles Beds - Hangingwall Seq. |
| PTM | Mt Charles Beds - Mine Sequence |
| PTF | Mt Charles Beds - Footwall Seq |
| PTC | Mt Charles Beds - Undifferentiated |
| PTW | Nanny Goat Creek Beds |
| PGG | Granites Complex - Undifferentiated |
| PGC | Coomarie Dome |
| PGF | Frankenia Dome |
| PGW | Mt Winnecke Granite |
| PGU | Granite Undifferentiated |

## Abbreviated MM Codes in File Structure

| | |
|---|---|
| Prospect | Drilling Area |
| Hole_nm | Hole Name |
| Geo | Geologist |
| Smpl_No | Sample Number |
| From | From Metre |
| To | To Metre |
| Rec | Recovery % |
| Hrd | Hardness |
| Colour | Colour |
| Strat | Stratigraphic Name |
| Reg | Regolith |
| Rck | Rock Code |
| Rck_Ql | Rock Qualifier |
| Alt | Alteration |
| Int | Alteration Intensity |
| Vn | Vein Code |
| Vn% | Vein % |
| Str | Structure |
| Wtr | Water |
| Mag_Sus | Magnetic Suseptibility (x10^-5) |

## The Four Commandments

Thou shalt use the letter O as a filler when only one or two characters are used in a three character code field.
Thou MUST have three characters within Rock Codes, Alteration, Veining, Stucture and Regolith when data needs to be entered
Thou shalt not use any code that is not listed.
Thou shalt discuss new coding requirements at the monthly assembly.

Selah.

# APPENDIX 2

# MURIEL RANGE

## POSTHOLE LOGS ASSAYS

| HOLE_NM | SMPL | TYP | FROM | TO | REC | HD | COLOR | AGE | REG | RCK | QL | ALT | INT | VN | VN% | STR | WT | MAG | BATCH | FA3 | ZARG | AG | CU | PB | ZN | CO | CD | AS | BI | MO | SB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MRPH001 | 812373 | 1 | 0.00 | 1.00 | 80 | 1 | RDBR | QOO | RTD | | | | | | | | D | 12.00 | SS 1330 | | 0.30 | | | | | | | | | | |
| MRPH001 | 812374 | 2 | 1.00 | 2.00 | 80 | 2 | RDBR | QOO | RTG | | | | | | | | | 22.00 | 7DN0649A | | | 0.10 | 9.00 | 28.00 | 49.00 | 6 50 | | 2.50 | 3.00 | 1.50 | |
| MRPH001 | - | | 2.00 | 3.00 | 80 | 2 | PKBR | QOO | RTG | | | | | | | | | 12.00 | | | | | | | | | | | | | |
| MRPH001 | | | 3.00 | 4.00 | 80 | 2 | PKBR | PTC | RSI | GTO | | | | | | | | 11.00 | | | | | | | | | | | | | |
| MRPH001 | | | 4.00 | 5.00 | 80 | 2 | PKBR | PTC | RSI | GTO | | | | | | | | 9.00 | | | | | | | | | | | | | |
| MRPH001 | | | 5.00 | 6.00 | 80 | 2 | PKBR | PTC | RSI | GTO | | | | | | | | 11.00 | | | | | | | | | | | | | |
| MRPH001 | | | 6.00 | 7.00 | 80 | 2 | PKBR | PTC | RSI | GTO | | | | | | | | 10.00 | | | | | | | | | | | | | |
| MRPH001 | | | 7.00 | 8.00 | 80 | 2 | PKBR | PTC | RSI | GTO | | | | | | | | 7.00 | | | | | | | | | | | | | |
| MRPH001 | | | 8.00 | 9.00 | 80 | 2 | PKBR | PTC | RSI | GTO | | | | | | | | 17.00 | | | | | | | | | | | | | |
| MRPH001 | | | 9.00 | 10.00 | 80 | 2 | PKBR | PTC | RSI | GTO | | | | | | | | 60.00 | | | | | | | | | | | | | |
| MRPH001 | | | 10.00 | 11.00 | 80 | 2 | PKBR | PTC | RSI | GTO | | | | | | | | 50 00 | | | | | | | | | | | | | |
| MRPH001 | 812375 | 3 | 11.00 | 12.00 | 80 | 2 | PKBR | PTC | RSI | GTO | | | | | | | | 55 00 | 7DN1081A | | | | | | | | | | | | |
| MRPH002 | 812376 | 1 | 0 00 | 1.00 | 80 | 2 | RDBN | QOO | RTI | | | | | | | | | | SS 1330 | | 0.10 | | | | | | | | | | |
| MRPH002 | | | 1.00 | 2.00 | 80 | 2 | PKBN | QOO | RTI | | | | | | | | | | | | | | | | | | | | | | |
| MRPH002 | | | 2.00 | 3.00 | 80 | 2 | PKBN | QOO | RTI | | | | | | | | | | | | | | | | | | | | | | |
| MRPH002 | | | 3.00 | 4.00 | 80 | 2 | OLGY | PTC | RSI | ZAE | | | | | | | | | | | | | | | | | | | | | |
| MRPH002 | | | 4.00 | 5.00 | 80 | 2 | OLGY | PTC | RSI | ZAE | | | | | | | | | | | | | | | | | | | | | |
| MRPH002 | | | 5.00 | 6.00 | 80 | 2 | OLGY | PTC | RSI | ZAE | | | | | | | | | | | | | | | | | | | | | |
| MRPH002 | | | 6.00 | 7.00 | 80 | 2 | OLGY | PTC | RSI | ZAE | | | | | | | | | | | | | | | | | | | | | |
| MRPH002 | | | 7.00 | 8.00 | 80 | 2 | OLGY | PTC | RSI | ZAE | | | | | | | | | | | | | | | | | | | | | |
| MRPH002 | 812377 | 3 | 8.00 | 9.00 | 80 | 2 | GY | PTC | RSI | ZAE | | | | | | | | | 7DN1081A | | | | | | | | | | | | |
| MRPH003 | 812378 | 1 | 0.00 | 1.00 | 80 | 2 | RDBN | QOO | RTI | | | | | | | | | 36.00 | SS 1330 | | 1.10 | | | | | | | | | | |
| MRPH003 | | | 1.00 | 2 00 | 80 | 2 | GY | PTC | RSI | ZAO | | | | | | | | 55.00 | | | | | | | | | | | | | |
| MRPH003 | 812379 | 3 | 2.00 | 3.00 | 80 | 2 | GY | PTC | RSI | ZAO | | | | | | | | 48.00 | 7DN1081A | 4.00 | | | | | | | | | | | |
| MRPH004 | 812380 | 1 | 0.00 | 1.00 | 80 | 2 | RDBN | QOO | RTG | | | | | | | | | 96.00 | SS 1330 | | 0.10 | | | | | | | | | | |
| MRPH004 | | | 1.00 | 2.00 | 80 | 2 | PKGY | PTC | RSI | GTO | | | | | | | | 34.00 | | | | | | | | | | | | | |
| MRPH004 | | | 2.00 | 3.00 | 80 | 2 | PKGY | PTC | RSI | GTO | | | | | | | | 24.00 | | | | | | | | | | | | | |
| MRPH004 | | | 3.00 | 4.00 | 80 | 2 | PKGY | PTC | RSI | GTO | | | | | | | | 53.00 | | | | | | | | | | | | | |
| MRPH004 | | | 4.00 | 5.00 | 80 | 2 | PKGY | PTC | RSI | GTO | | | | | | | | 67.00 | | | | | | | | | | | | | |
| MRPH004 | | | 5.00 | 6.00 | 80 | 2 | PKGY | PTC | RSI | GTO | | | | | | | | 55.00 | | | | | | | | | | | | | |
| MRPH004 | | | 6.00 | 7.00 | 80 | 2 | PKGY | PTC | RSI | GTO | | | | | | | | 43.00 | | | | | | | | | | | | | |
| MRPH004 | 812381 | 3 | 7.00 | 8.00 | 80 | 2 | PKGY | PTC | RSI | GTO | | | | | | | | 53.00 | 7DN1081A | | | | | | | | | | | | |
| MRPH005 | | | 0.00 | 1.00 | 80 | 2 | RDBN | QOO | RTG | | | | | | | | | 86.00 | | | | | | | | | | | | | |
| MRPH005 | 812382 | 1 | 1.00 | 2.00 | 80 | 2 | RDBN | QOO | RTG | | | | | | | | | 38.00 | SS 1330 | | 0.10 | | | | | | | | | | |
| MRPH005 | 812382 | 1 | 2.00 | 3.00 | 80 | 2 | RDBN | QOO | RTG | | | | | | | | | 26.00 | SS 1330 | | 0.10 | | | | | | | | | | |
| MRPH005 | | | 3.00 | 4.00 | 80 | 2 | BN | PGG | RSI | GTO | | | | | | | | 20.00 | | | | | | | | | | | | | |
| MRPH005 | | | 4.00 | 5.00 | 80 | 2 | BN | PGG | RSI | GTO | | | | | | | | 20.00 | | | | | | | | | | | | | |
| MRPH005 | 812383 | 3 | 5.00 | 6.00 | 80 | 2 | BN | PGG | RSI | GTO | | | | | | | | 32.00 | 7DN1081A | | | | | | | | | | | | |
| MRPH006 | | | 0.00 | 1.00 | 80 | 2 | RDBN | QOO | RTG | | | | | | | | | 104.00 | | | | | | | | | | | | | |
| MRPH006 | | | 1.00 | 2.00 | 80 | 2 | RDBN | QOO | RTG | | | | | | | | | 71.00 | | | | | | | | | | | | | |
| MRPH006 | 812384 | 1 | 2.00 | 3.00 | 80 | 2 | RDBN | QOO | RTG | | | | | | | | | 45.00 | SS 1330 | | 0.10 | | | | | | | | | | |
| MRPH006 | | | 3.00 | 4.00 | 80 | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 32.00 | | | | | | | | | | | | | |
| MRPH006 | | | 4.00 | 5.00 | 80 | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 20.00 | | | | | | | | | | | | | |
| MRPH006 | 812385 | 3 | 5.00 | 6.00 | 80 | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 18.00 | 7DN1081A | 1.00 | | | | | | | | | | | |

# MURIEL RANGE
## POST HOLE COLLAR LOCATIONS

| HOLE | LINE | AMG_E | AMG_N | DPTH | RL | DATE | RIG | SAMP_FR | SAMP_TO | MAG_EOH |
|---|---|---|---|---|---|---|---|---|---|---|
| MRPH001 | 20 | 558000 | 7712600 | 12.0 | 415.00 | 1/5/97 | 28 | 812373 | 812375 | 55.000 |
| MRPH002 | 20 | 558000 | 7712200 | 9.0 | 415.00 | 1/5/97 | 28 | 812376 | 812377 | |
| MRPH003 | 20 | 558000 | 7711800 | 3.0 | 415.00 | 1/5/97 | 28 | 812378 | 812379 | 48.000 |
| MRPH004 | 20 | 558000 | 7711400 | 8.0 | 415.00 | 1/5/97 | 28 | 812380 | 812381 | 53.000 |
| MRPH005 | 20 | 558000 | 7711000 | 6.0 | 415.00 | 1/5/97 | 28 | 812382 | 812383 | 32.000 |
| MRPH006 | 20 | 558000 | 7710600 | 6.0 | 415.00 | 1/5/97 | 28 | 812384 | 812385 | 18.000 |
| MRPH007 | 20 | 558000 | 7710200 | 9.0 | 415.00 | 1/5/97 | 28 | 812386 | 812387 | 9.000 |
| MRPH008 | 20 | 558000 | 7709800 | 6.0 | 415.00 | 1/5/97 | 28 | 812388 | 812389 | 18.000 |
| MRPH009 | 20 | 558000 | 7709400 | 9.0 | 415.00 | 1/5/97 | 28 | 812390 | 812391 | 18 000 |
| MRPH010 | 20 | 558000 | 7709000 | 9.0 | 415.00 | 1/5/97 | 28 | 812392 | 812394 | 51.000 |
| MRPH011 | 20 | 558000 | 7708600 | 6.0 | 415.00 | 1/5/97 | 28 | 812395 | 812396 | 19.000 |
| MRPH012 | 20 | 558000 | 7708200 | 6.0 | 415.00 | 1/5/97 | 28 | 812397 | 812398 | 19.000 |
| MRPH013 | 20 | 558000 | 7707800 | 6.0 | 415.00 | 1/5/97 | 28 | 812399 | 812400 | 56.000 |
| MRPH014 | 20 | 558000 | 7707400 | 9.0 | 415.00 | 1/5/97 | 28 | 812402 | 812403 | 28.000 |
| MRPH015 | 20 | 558000 | 7707000 | 6.0 | 415.00 | 1/5/97 | 28 | 812404 | 812405 | 12.000 |
| MRPH016 | 20 | 558000 | 7706600 | 6.0 | 415.00 | 1/5/97 | 28 | 812406 | 812407 | 8.000 |
| MRPH017 | 20 | 558000 | 7706200 | 12.0 | 415.00 | 1/5/97 | 28 | 812408 | 812409 | 19 000 |
| MRPH018 | 19 | 557600 | 7705600 | 6.0 | 415.00 | 1/5/97 | 28 | 812410 | 812411 | 10 000 |
| MRPH019 | 19 | 557600 | 7706000 | 9.0 | 415.00 | 1/5/97 | 28 | 812412 | 812414 | 50.000 |
| MRPH020 | 19 | 557600 | 7706400 | 12.0 | 415.00 | 1/5/97 | 28 | 812414 | 812416 | 16 000 |
| MRPH021 | 19 | 557600 | 7706800 | 6.0 | 415.00 | 1/5/97 | 28 | 812416 | 812418 | |
| MRPH022 | 19 | 557600 | 7707200 | 6.0 | 415.00 | 1/5/97 | 28 | 812418 | 812420 | 16.000 |
| MRPH023 | 19 | 557600 | 7707600 | 6.0 | 415.00 | 1/5/97 | 28 | 812420 | 812422 | 23.000 |
| MRPH024 | 19 | 557600 | 7708000 | 6.0 | 415.00 | 1/5/97 | 28 | 812422 | 812424 | 28.000 |
| MRPH025 | 19 | 557600 | 7708400 | 6.0 | 415.00 | 1/5/97 | 28 | 812424 | 812426 | 7.000 |
| MRPH026 | 19 | 557600 | 7708800 | 6.0 | 415.00 | 1/5/97 | 28 | 812426 | 812428 | 47.000 |
| MRPH027 | 19 | 557600 | 7709200 | 7.0 | 415.00 | 1/5/97 | 28 | 812428 | 812430 | 23.000 |
| MRPH028 | 19 | 557600 | 7709600 | 6.0 | 415.00 | 1/5/97 | 28 | 812431 | 812433 | 26.000 |
| MRPH029 | 19 | 557600 | 7710000 | 6.0 | 415.00 | 2/5/97 | 28 | 812435 | 812436 | 11.000 |
| MRPH030 | 19 | 557600 | 7710400 | 6.0 | 415.00 | 2/5/97 | 28 | 812437 | 812438 | 11.000 |
| MRPH031 | 19 | 557600 | 7710800 | 9.0 | 415.00 | 2/5/97 | 28 | 812439 | 812441 | 17.000 |
| MRPH032 | 19 | 557600 | 7711600 | 3.0 | 415.00 | 2/5/97 | 28 | 812442 | 812443 | |
| MRPH033 | 18 | 557120 | 7711700 | 9.0 | 415.00 | 2/5/97 | 28 | 812444 | 812445 | 21.000 |
| MRPH034 | 18 | 557100 | 7711400 | 9.0 | 415.00 | 2/5/97 | 28 | 812446 | 812447 | 5.000 |
| MRPH035 | 18 | 557200 | 7711000 | 9.0 | 415.00 | 2/5/97 | 28 | 812448 | 812449 | 7.000 |
| MRPH036 | 18 | 557200 | 7710600 | 6.0 | 415.00 | 2/5/97 | 28 | 812450 | 812451 | 20.000 |
| MRPH037 | 18 | 557200 | 7710200 | 6.0 | 415.00 | 2/5/97 | 28 | 812452 | 812453 | 19.000 |
| MRPH038 | 18 | 557200 | 7709800 | 3.0 | 415.00 | 2/5/97 | 28 | 812454 | 812454 | 2.000 |
| MRPH039 | 18 | 557200 | 7709400 | 1.0 | 415.00 | 2/5/97 | 28 | 812455 | 812455 | |
| MRPH040 | 18 | 557200 | 7709000 | 6.0 | 415.00 | 2/5/97 | 28 | 812456 | 812457 | 8 000 |
| MRPH041 | 18 | 557200 | 7708600 | 6.0 | 415.00 | 2/5/97 | 28 | 812458 | 812459 | 13.000 |
| MRPH042 | 18 | 557200 | 7708200 | 6.0 | 415.00 | 2/5/97 | 28 | 812460 | 812461 | 38.000 |
| MRPH043 | 18 | 557200 | 7707800 | 6.0 | 415.00 | 2/5/97 | 28 | 812462 | 812463 | 63.000 |
| MRPH044 | 18 | 557200 | 7707400 | 9.0 | 415.00 | 2/5/97 | 28 | 812464 | 812466 | 11.000 |
| MRPH045 | 18 | 557200 | 7707000 | 9.0 | 415.00 | 2/5/97 | 28 | 812467 | 812468 | 12.000 |
| MRPH046 | 18 | 557200 | 7706600 | 12.0 | 415.00 | 2/5/97 | 28 | 812469 | 812471 | 38.000 |
| MRPH047 | 18 | 557200 | 7706200 | 10.0 | 415.00 | 2/5/97 | 28 | 812472 | 812474 | 55 000 |
| MRPH048 | 18 | 557200 | 7705800 | 17.0 | 415.00 | 2/5/97 | 28 | 812475 | 812477 | 10.000 |
| MRPH049 | 17 | 556800 | 7705600 | 9.0 | 415.00 | 2/5/97 | 28 | 812478 | 812480 | 5.000 |
| MRPH050 | 17 | 556800 | 7706000 | 18.0 | 415.00 | 2/5/97 | 28 | 812481 | 812483 | 20.000 |
| MRPH051 | 17 | 556800 | 7706400 | 12.0 | 415.00 | 2/5/97 | 28 | 812484 | 812486 | 24.000 |
| MRPH052 | 17 | 556800 | 7706800 | 6.0 | 415.00 | 2/5/97 | 28 | 812487 | 812488 | 8 000 |
| MRPH053 | 17 | 556800 | 7707200 | 6.0 | 415.00 | 2/5/97 | 28 | 812489 | 812490 | 8.000 |
| MRPH054 | 17 | 556800 | 7707600 | 4.0 | 415.00 | 2/5/97 | 28 | 812491 | 812492 | 14.000 |
| MRPH055 | 17 | 556800 | 7708000 | 5.0 | 415.00 | 2/5/97 | 28 | 812493 | 812494 | 22.000 |
| MRPH056 | 17 | 556850 | 7710300 | 3.0 | 415.00 | 2/5/97 | 28 | 812495 | 812495 | 17.000 |
| MRPH057 | 17 | 556800 | 7710800 | 1.0 | 415.00 | 2/5/97 | 28 | 812496 | 812496 | |
| MRPH058 | 17 | 556800 | 7711200 | 6.0 | 415.00 | 2/5/97 | 28 | 812497 | 812498 | |
| MRPH059 | 17 | 556800 | 7711600 | 9.0 | 415.00 | 2/5/97 | 28 | 812499 | 812500 | 7.000 |
| MRPH060 | 17 | 556800 | 7712000 | 9.0 | 415.00 | 2/5/97 | 28 | 812501 | 812502 | 20.000 |
| MRPH061 | 17 | 556800 | 7712400 | 6.0 | 415.00 | 2/5/97 | 28 | 812503 | 812504 | 13.000 |
| MRPH062 | 16 | 556400 | 7712200 | 6.0 | 415.00 | 2/5/97 | 28 | 812505 | 812506 | 11.000 |
| MRPH063 | 16 | 556400 | 7711800 | 15.0 | 415.00 | 2/5/97 | 28 | 812507 | 812508 | 17.000 |
| MRPH064 | 16 | 556400 | 7711600 | 12.0 | 415.00 | 2/5/97 | | 812509 | 812511 | |
| MRPH065 | 16 | 556400 | 7711400 | 12.0 | 415.00 | 3/5/97 | | 812513 | 812514 | 7.000 |
| MRPH066 | 16 | 556400 | 7711000 | 6.0 | 415.00 | 3/5/97 | | 812515 | 812516 | 5.000 |
| MRPH067 | 16 | 556400 | 7709400 | 6.0 | 415.00 | 3/5/97 | | 812517 | 812518 | 59.000 |
| MRPH068 | 16 | 556400 | 7708600 | 5.0 | 415.00 | 3/5/97 | | 812519 | 812519 | 25.000 |
| MRPH069 | 16 | 556400 | 7708200 | 12.0 | 415.00 | 3/5/97 | | 812520 | 812522 | 48.000 |
| MRPH070 | 16 | 556400 | 7707800 | 8.0 | 415.00 | 3/5/97 | | 812523 | 812524 | 53.000 |
| MRPH071 | 16 | 556400 | 7707400 | 6.0 | 415.00 | 3/5/97 | | 812525 | 812526 | 37.000 |

# MURIEL RANGE
## POST HOLE COLLAR LOCATIONS

| HOLE | LINE | AMG_E | AMG_N | DPTH | RL | DATE | RIG | SAMP_FR | SAMP_TO | MAG_EOH |
|---|---|---|---|---|---|---|---|---|---|---|
| MRPH072 | 16 | 556400 | 7707000 | 6.0 | 415.00 | 3/5/97 | | 812527 | 812528 | 21.000 |
| MRPH073 | 16 | 556400 | 7706600 | 6.0 | 415.00 | 3/5/97 | | 812529 | 812530 | 33.000 |
| MRPH074 | 16 | 556400 | 7706200 | 9.0 | 415.00 | 3/5/97 | | 812531 | 812532 | 48.000 |
| MRPH075 | 16 | 556400 | 7705800 | 13.0 | 415.00 | 3/5/97 | | 812533 | 812535 | 14 000 |
| MRPH076 | 15 | 556000 | 7705600 | 12.0 | 415.00 | 3/5/97 | | 812536 | 812538 | 13.000 |
| MRPH077 | 15 | 556000 | 7706000 | 6.0 | 415.00 | 3/5/97 | | 812539 | 812540 | 10.000 |
| MRPH078 | 15 | 556000 | 7706400 | 5.0 | 415.00 | 3/5/97 | | 812541 | 812542 | 14.000 |
| MRPH079 | 15 | 556000 | 7707600 | 6.0 | 415.00 | 3/5/97 | | 812543 | 812544 | 6.000 |
| MRPH080 | 15 | 556000 | 7708800 | 6.0 | 415.00 | 3/5/97 | | 812545 | 812546 | 29.000 |
| MRPH081 | 15 | 556000 | 7709600 | 6.0 | 415.00 | 3/5/97 | | 812547 | 812547 | |
| MRPH082 | 15 | 556000 | 7710400 | 6.0 | 415.00 | 3/5/97 | | 812548 | 812549 | |
| MRPH083 | 15 | 556000 | 7711200 | 6.0 | 415.00 | 3/5/97 | | 812550 | 812551 | |
| MRPH084 | 15 | 556000 | 7711600 | 12.0 | 415.00 | 3/5/97 | | 812552 | 812554 | 12.000 |
| MRPH085 | 15 | 556000 | 7712000 | 15.0 | 415.00 | 3/5/97 | | 812555 | 812556 | 11.000 |
| MRPH086 | 14 | 555600 | 7712200 | 12.0 | 415.00 | 3/5/97 | | 812557 | 812559 | 12.000 |
| MRPH087 | 14 | 555600 | 7711800 | 10.0 | 415.00 | 3/5/97 | | 812559 | 812561 | 4.000 |
| MRPH088 | 14 | 555600 | 7711400 | 9.0 | 415.00 | 3/5/97 | | 812561 | 812563 | 10.000 |
| MRPH089 | 14 | 555600 | 7710200 | 13.0 | 415.00 | 3/5/97 | | 812563 | 812565 | 9.000 |
| MRPH090 | 14 | 555600 | 7709400 | 6.0 | 415.00 | 3/5/97 | | 812566 | 812567 | 16.000 |
| MRPH091 | 14 | 555600 | 7708600 | 4.0 | 415.00 | 3/5/97 | | 812568 | 812568 | 64.000 |
| MRPH092 | 14 | 555600 | 7708200 | 4.0 | 415.00 | 3/5/97 | | 812569 | 812569 | |
| MRPH093 | 14 | 555600 | 7707800 | 4.0 | 415.00 | 3/5/97 | | 812570 | 812570 | 464.000 |
| MRPH094 | 14 | 555600 | 7707400 | 7.0 | 415.00 | 3/5/97 | | 812571 | 812572 | 23.000 |
| MRPH095 | 14 | 555600 | 7707000 | 7.0 | 415.00 | 3/5/97 | | 812573 | 812574 | 49.000 |
| MRPH096 | 14 | 555600 | 7706600 | 5.0 | 415.00 | 3/5/97 | | 812575 | 812575 | 31.000 |
| MRPH097 | 14 | 555600 | 7706200 | 4.0 | 415.00 | 3/5/97 | | 812576 | 812576 | 14.000 |
| MRPH098 | 14 | 555600 | 7705800 | 15.0 | 415.00 | 3/5/97 | | 812577 | 812579 | 27.000 |
| MRPH099 | 13 | 555200 | 7705600 | 12.0 | 415.00 | 3/5/97 | | 812580 | 812581 | |
| MRPH100 | 13 | 555200 | 7706000 | 7.0 | 415.00 | 3/5/97 | | 812582 | 812583 | |
| MRPH101 | 13 | 555200 | 7706400 | 7.0 | 415.00 | 4/5/97 | | 812585 | 812586 | 15.000 |
| MRPH102 | 13 | 555200 | 7707200 | 7.0 | 415.00 | 4/5/97 | | 812587 | 812588 | 20.000 |
| MRPH103 | 13 | 555200 | 7708400 | 4.0 | 415.00 | 4/5/97 | | 812589 | 812589 | 23.000 |
| MRPH104 | 13 | 555200 | 7709200 | 4.0 | 415.00 | 4/5/97 | | 812590 | 812590 | 27.000 |
| MRPH105 | 13 | 555200 | 7710000 | 4.0 | 415.00 | 4/5/97 | | 812591 | 812591 | 23.000 |
| MRPH106 | 13 | 555200 | 7710800 | 4.0 | 415.00 | 4/5/97 | | 812592 | 812592 | 10.000 |
| MRPH107 | 13 | 555200 | 7711200 | 7.0 | 415.00 | 4/5/97 | | 812593 | 812594 | |
| MRPH108 | 13 | 555200 | 7711600 | 9.0 | 415.00 | 4/5/97 | | 812595 | 812596 | 8.000 |
| MRPH109 | 13 | 555200 | 7712000 | 13.0 | 415.00 | 4/5/97 | | 812597 | 812598 | 13 000 |
| MRPH110 | 12 | 554800 | 7711800 | 9.0 | 415.00 | 4/5/97 | | 812599 | 812600 | 11 000 |
| MRPH111 | 12 | 554800 | 7711400 | 4.0 | 415.00 | 4/5/97 | | 812601 | 812601 | |
| MRPH112 | 12 | 554800 | 7710600 | 3.0 | 415.00 | 4/5/97 | | 812602 | 812602 | 33 000 |
| MRPH113 | 12 | 554800 | 7709800 | 9.0 | 415.00 | 4/5/97 | | 812603 | 812604 | 20.000 |
| MRPH114 | 12 | 554800 | 7709400 | 9.0 | 415.00 | 4/5/97 | | 812605 | 812606 | 15.000 |
| MRPH115 | 12 | 554800 | 7709000 | 9.0 | 415.00 | 4/5/97 | | 812607 | 812608 | 21.000 |
| MRPH116 | 12 | 554800 | 7708200 | 5.0 | 415 00 | 4/5/97 | | 812609 | 812609 | 19.000 |
| MRPH117 | 12 | 554800 | 7707800 | 2.0 | 415.00 | 4/5/97 | | 812610 | 812610 | 9.000 |
| MRPH118 | 12 | 554800 | 7707000 | 12.0 | 415.00 | 4/5/97 | | 812611 | 812612 | 16.000 |
| MRPH119 | 12 | 554800 | 7706600 | 12.0 | 415.00 | 4/5/97 | | 812613 | 812614 | 17.000 |
| MRPH120 | 12 | 554800 | 7706200 | 6.0 | 415.00 | 4/5/97 | | 812615 | 812616 | |
| MRPH121 | 11 | 554400 | 7706000 | 12.0 | 415.00 | 4/5/97 | | 812617 | 812618 | 9.000 |
| MRPH122 | 11 | 554400 | 7706400 | 3.0 | 415.00 | 4/5/97 | | 812619 | 812619 | 12.000 |
| MRPH123 | 11 | 554400 | 7706800 | 5.0 | 415.00 | 4/5/97 | | 812620 | 812620 | 17.000 |
| MRPH124 | 11 | 554400 | 7707200 | 6.0 | 415.00 | 4/5/97 | | 812621 | 812621 | 10.000 |
| MRPH125 | 11 | 554400 | 7707600 | 5.0 | 415.00 | 4/5/97 | | 812622 | 812622 | 19.000 |
| MRPH126 | 11 | 554400 | 7708400 | 7.0 | 415.00 | 4/5/97 | | 812623 | 812624 | 54.000 |
| MRPH127 | 11 | 554400 | 7709200 | 7.0 | 415.00 | 4/5/97 | | 812625 | 812626 | 15.000 |
| MRPH128 | 11 | 554400 | 7709600 | 7.0 | 415.00 | 4/5/97 | | 812627 | 812628 | 13.000 |
| MRPH129 | 11 | 554400 | 7710000 | 7.0 | 415.00 | 4/5/97 | | 812629 | 812630 | 26.000 |
| MRPH130 | 11 | 554400 | 7710400 | 7.0 | 415.00 | 4/5/97 | | 812631 | 812632 | 70.000 |
| MRPH131 | 11 | 554400 | 7710800 | 7.0 | 415.00 | 4/5/97 | | 812633 | 812634 | 14.000 |
| MRPH132 | 11 | 554400 | 7711200 | 7.0 | 415.00 | 4/5/97 | | 812635 | 812636 | 14.000 |
| MRPH133 | 11 | 554400 | 7711600 | 10.0 | 415.00 | 4/5/97 | | 812637 | 812638 | 154.000 |
| MRPH134 | 11 | 554400 | 7712000 | 12.0 | 415.00 | 5/5/97 | | 812640 | 812641 | 14.000 |
| MRPH135 | 10 | 554400 | 7712200 | 18.0 | 415.00 | 5/5/97 | | 812642 | 812643 | 7.000 |
| MRPH136 | 10 | 554000 | 7711800 | 12.0 | 415.00 | 5/5/97 | | 812644 | 812645 | 46.000 |
| MRPH137 | 10 | 554000 | 7711400 | 6.0 | 415.00 | 5/5/97 | | 812646 | 812647 | 22.000 |
| MRPH138 | 10 | 554000 | 7710600 | 6 0 | 415.00 | 5/5/97 | | 812648 | 812649 | 128.000 |
| MRPH139 | 10 | 554000 | 7710200 | 6.0 | 415.00 | 5/5/97 | | 812650 | 812651 | 54.000 |
| MRPH140 | 10 | 554000 | 7709800 | 6.0 | 415.00 | 5/5/97 | | 812652 | 812653 | 6.000 |
| MRPH141 | 10 | 554000 | 7709400 | 4.0 | 415.00 | 5/5/97 | | 812654 | 812654 | 30.000 |
| MRPH142 | 10 | 554000 | 7709000 | 9.0 | 415.00 | 5/5/97 | | 812655 | 812656 | 14.000 |

# MURIEL RANGE
## POST HOLE COLLAR LOCATIONS

| HOLE | LINE | AMG_E | AMG_N | DPTH | RL | DATE | RIG | SAMP_FR | SAMP_TO | MAG_EOH |
|---|---|---|---|---|---|---|---|---|---|---|
| MRPH143 | 10 | 554000 | 7708600 | 4.0 | 415.00 | 5/5/97 | | 812657 | 812657 | 52.000 |
| MRPH144 | 10 | 554000 | 7707400 | 12.0 | 415.00 | 5/5/97 | | 812658 | 812659 | 18.000 |
| MRPH145 | 10 | 554000 | 7707000 | 5.0 | 415.00 | 5/5/97 | | 812660 | 812661 | 16.000 |
| MRPH146 | 10 | 554000 | 7706600 | 7.0 | 415.00 | 5/5/97 | | 812662 | 812663 | 22.000 |
| MRPH147 | 10 | 554000 | 7706200 | 6.0 | 415.00 | 5/5/97 | | 812664 | 812665 | 9.000 |
| MRPH148 | 9 | 554000 | 7705800 | 5 0 | 415.00 | 5/5/97 | | 812666 | 812667 | 29.000 |
| MRPH149 | 9 | 553600 | 7706000 | 15.0 | 415.00 | 5/5/97 | | 812668 | 812670 | 12.000 |
| MRPH150 | 9 | 553600 | 7706400 | 9.0 | 415.00 | 5/5/97 | | 812671 | 812672 | 10.000 |
| MRPH151 | 9 | 553600 | 7706800 | 9.0 | 415.00 | 5/5/97 | | 812673 | 812674 | 7.000 |
| MRPH152 | 9 | 553600 | 7707200 | 9.0 | 415.00 | 5/5/97 | | 812675 | 812676 | 28 000 |
| MRPH153 | 9 | 553600 | 7708000 | 7.0 | 415.00 | 5/5/97 | | 812677 | 812678 | 18.000 |
| MRPH154 | 9 | 553600 | 7708500 | 9.0 | 415.00 | 5/5/97 | | 812679 | 812681 | 104.000 |
| MRPH155 | 9 | 553600 | 7708800 | 9.0 | 415.00 | 5/5/97 | | 812682 | 812683 | 49.000 |
| MRPH156 | 9 | 553600 | 7709200 | 6.0 | 415.00 | 5/5/97 | | 812684 | 812685 | 12.000 |
| MRPH157 | 9 | 553600 | 7709600 | 6.0 | 415.00 | 5/5/97 | | 812686 | 812687 | 14.000 |
| MRPH158 | 9 | 553600 | 7710000 | 4.0 | 415.00 | 5/5/97 | | 812688 | 812688 | 14.000 |
| MRPH159 | 9 | 553600 | 7710800 | 4.0 | 415.00 | 5/5/97 | | 812689 | 812689 | 54.000 |
| MRPH160 | 9 | 553600 | 7711600 | 6.0 | 415.00 | 5/5/97 | | 812690 | 812691 | 8.000 |
| MRPH161 | 9 | 553600 | 7712000 | 12.0 | 415.00 | 5/5/97 | | 812692 | 812693 | 7.000 |
| MRPH162 | 9 | 553600 | 7712400 | 21.0 | 415.00 | 5/5/97 | | 812694 | 812696 | 9.000 |
| MRPH163 | 9 | 553600 | 7712800 | 17.0 | 415.00 | 5/5/97 | | 812697 | 812698 | 285.000 |
| MRPH164 | 8 | 553200 | 7712800 | 7.0 | 415.00 | 5/5/97 | | 812699 | 812700 | 181.000 |
| MRPH165 | 8 | 553200 | 7712500 | 15.0 | 415.00 | 5/5/97 | | 812701 | 812703 | 10.000 |
| MRPH166 | 8 | 553200 | 7711800 | 12.0 | 415.00 | 5/5/97 | | 812704 | 812706 | 8.000 |
| MRPH167 | 8 | 553200 | 7711400 | 6.0 | 415.00 | 5/5/97 | | 812707 | 812708 | 7.000 |
| MRPH168 | 8 | 553200 | 7711000 | 9.0 | 415.00 | 5/5/97 | | 812709 | 812710 | 7.000 |
| MRPH169 | 8 | 553200 | 7710600 | 9.0 | 415.00 | 5/5/97 | | 812711 | 812712 | 9.000 |
| MRPH170 | 8 | 553200 | 7710200 | 6.0 | 415.00 | 5/5/97 | | 812713 | 812714 | 15 000 |
| MRPH171 | 8 | 553200 | 7709800 | 6.0 | 415.00 | 5/5/97 | | 812715 | 812716 | |
| MRPH172 | 8 | 553200 | 7707800 | 9.0 | 415.00 | 5/5/97 | | 812717 | 812718 | 12.000 |
| MRPH173 | 8 | 553200 | 7707400 | 6.0 | 415.00 | 5/5/97 | | 812719 | 812720 | |
| MRPH174 | 8 | 553200 | 7707000 | 9.0 | 415.00 | 5/5/97 | | 812721 | 812722 | 13.000 |
| MRPH175 | 8 | 553200 | 7706600 | 15.0 | 415.00 | 6/5/97 | | 812724 | 812726 | 15.000 |
| MRPH176 | 8 | 553200 | 7706200 | 6.0 | 415.00 | 6/5/97 | | 812727 | 812728 | 13.000 |
| MRPH177 | 8 | 553200 | 7705800 | 12.0 | 415.00 | 6/5/97 | | 812729 | 812730 | 7.000 |
| MRPH178 | 7 | 552800 | 7706000 | 6.0 | 415.00 | 6/5/97 | | 812731 | 812732 | 6.000 |
| MRPH179 | 7 | 552800 | 7706400 | 9.0 | 415.00 | 6/5/97 | | 812733 | 812734 | 11 000 |
| MRPH180 | 7 | 552800 | 7706800 | 9.0 | 415.00 | 6/5/97 | | 812735 | 812736 | 10.000 |
| MRPH181 | 7 | 552800 | 7707200 | 12.0 | 415.00 | 6/5/97 | | 812737 | 812739 | 13.000 |
| MRPH182 | 7 | 552800 | 7707600 | 5.0 | 415.00 | 6/5/97 | | 812740 | 812741 | 11.000 |
| MRPH183 | 7 | 552800 | 7708000 | 4.0 | 415 00 | 6/5/97 | | 812742 | 812742 | 28.000 |
| MRPH184 | 7 | 552800 | 7708400 | 6.0 | 415.00 | 6/5/97 | | 812743 | 812744 | 6 000 |
| MRPH185 | 6 | 552400 | 7709000 | 10.0 | 415.00 | 6/5/97 | | 812745 | 812746 | 7.000 |
| MRPH186 | 6 | 552400 | 7708600 | 7.0 | 415.00 | 6/5/97 | | 812747 | 812748 | 17.000 |
| MRPH187 | 6 | 552400 | 7708200 | 4.0 | 415.00 | 6/5/97 | | 812749 | 812749 | 31.000 |
| MRPH188 | 6 | 552400 | 7707800 | 5.0 | 415.00 | 6/5/97 | | 812750 | 812751 | 33.000 |
| MRPH189 | 6 | 552400 | 7707400 | 9.0 | 415.00 | 6/5/97 | | 812752 | 812753 | 20.000 |
| MRPH190 | 6 | 552400 | 7707000 | 9.0 | 415.00 | 6/5/97 | | 812754 | 812756 | 11.000 |
| MRPH191 | 6 | 552400 | 7706600 | 9.0 | 415 00 | 6/5/97 | | 812757 | 812758 | 13.000 |
| MRPH192 | 6 | 552400 | 7706200 | 6.0 | 415.00 | 6/5/97 | | 812759 | 812760 | 11.000 |
| MRPH193 | 6 | 552400 | 7705800 | 12.0 | 415.00 | 6/5/97 | | 812761 | 812762 | 12.000 |
| MRPH194 | 5 | 552000 | 7706000 | 12.0 | 415.00 | 6/5/97 | | 812763 | 812764 | 10.000 |
| MRPH195 | 5 | 552000 | 7706400 | 6.0 | 415.00 | 6/5/97 | | 812765 | 812766 | 14 000 |
| MRPH196 | 5 | 552000 | 7706800 | 9.0 | 415.00 | 6/5/97 | | 812767 | 812768 | 5.000 |
| MRPH197 | 5 | 552000 | 7707200 | 5.0 | 415.00 | 6/5/97 | | 812769 | 812770 | 18 000 |
| MRPH198 | 5 | 552000 | 7707600 | 6.0 | 415.00 | 6/5/97 | | 812771 | 812772 | 29.000 |
| MRPH199 | 5 | 552000 | 7708000 | 6.0 | 415.00 | 6/5/97 | | 812773 | 812774 | 22.000 |
| MRPH200 | 5 | 552000 | 7708400 | 9.0 | 415.00 | 6/5/97 | | 812775 | 812777 | 9 000 |
| MRPH201 | 5 | 552000 | 7708800 | 4.0 | 415.00 | 6/5/97 | | 812777 | 812779 | 9 000 |
| MRPH202 | 4 | 551600 | 7708600 | 12 0 | 415.00 | 6/5/97 | | 812780 | 812781 | 11.000 |
| MRPH203 | 4 | 551600 | 7708200 | 9.0 | 415.00 | 6/5/97 | | 812782 | 812783 | 10.000 |
| MRPH204 | 4 | 551600 | 7707800 | 9.0 | 415.00 | 6/5/97 | | 812784 | 812785 | 11 000 |
| MRPH205 | 4 | 551600 | 7707400 | 9.0 | 415.00 | 6/5/97 | | 812786 | 812787 | 13 000 |
| MRPH206 | 4 | 551600 | 7707000 | 9.0 | 415.00 | 6/5/97 | | 812788 | 812789 | 26 000 |
| MRPH207 | 4 | 551600 | 7706600 | 6.0 | 415.00 | 6/5/97 | | 812790 | 812791 | 14.000 |
| MRPH208 | 4 | 551600 | 7706200 | 6.0 | 415.00 | 6/5/97 | | 812792 | 812793 | 6.000 |
| MRPH209 | 4 | 551600 | 7705800 | 6.0 | 415.00 | 6/5/97 | | 812794 | 812795 | 6.000 |
| MRPH210 | 3 | 551200 | 7706000 | 9.0 | 415.00 | 6/5/97 | | 812796 | 812797 | 12.000 |
| MRPH211 | 3 | 551200 | 7706400 | 18.0 | 415.00 | 6/5/97 | | 812798 | 812799 | 12.000 |
| MRPH212 | 3 | 551200 | 7706800 | 6.0 | 415.00 | 6/5/97 | | 812800 | 812801 | 8.000 |
| MRPH213 | 3 | 551200 | 7707200 | 6.0 | 415.00 | 6/5/97 | | 812802 | 812803 | 12.000 |

# MURIEL RANGE
## POST HOLE COLLAR LOCATIONS

| HOLE | LINE | AMG_E | AMG_N | DPTH | RL | DATE | RIG | SAMP_FR | SAMP_TO | MAG_EOH |
|---|---|---|---|---|---|---|---|---|---|---|
| MRPH214 | 3 | 551200 | 7707600 | 4.0 | 415.00 | 6/5/97 | | 812804 | 812804 | 39 000 |
| MRPH215 | 3 | 551200 | 7708400 | 12.0 | 415.00 | 6/5/97 | | 812805 | 812807 | 16 000 |
| MRPH216 | 3 | 551200 | 7708800 | 6.0 | 415.00 | 6/5/97 | | 812808 | 812809 | 31.000 |
| MRPH217 | 2 | 550800 | 7708200 | 12.0 | 415.00 | 7/5/97 | | 812811 | 812813 | 10.000 |
| MRPH218 | 2 | 550800 | 7707800 | 18.0 | 415.00 | 7/5/97 | | 812814 | 812816 | 11.000 |
| MRPH219 | 2 | 550800 | 7707400 | 6.0 | 415.00 | 7/5/97 | | 812817 | 812818 | 10.000 |
| MRPH220 | 2 | 550800 | 7707000 | 9.0 | 415.00 | 7/5/97 | | 812819 | 812820 | 10 000 |
| MRPH221 | 2 | 550800 | 7706600 | 18.0 | 415.00 | 7/5/97 | | 812821 | 812823 | 58.000 |
| MRPH222 | 2 | 550800 | 7706200 | 6.0 | 415.00 | 7/5/97 | | 812824 | 812825 | 8.000 |
| MRPH223 | 2 | 550800 | 7705800 | 6.0 | 415.00 | 7/5/97 | | 812826 | 812827 | 9.000 |
| MRPH224 | 1 | 550400 | 7706000 | 12.0 | 415.00 | 7/5/97 | | 812828 | 812829 | 8.000 |
| MRPH225 | 1 | 550400 | 7706400 | 6.0 | 415.00 | 7/5/97 | | 812830 | 812831 | 12 000 |
| MRPH226 | 1 | 550400 | 7706800 | 6.0 | 415.00 | 7/5/97 | | 812832 | 812833 | 9.000 |
| MRPH227 | 1 | 550400 | 7707200 | 6.0 | 415.00 | 7/5/97 | | 812834 | 812835 | 38.000 |
| MRPH228 | 1 | 550400 | 7707600 | 12.0 | 415.00 | 7/5/97 | | 812836 | 812837 | 8.000 |
| MRPH229 | 1 | 550400 | 7708000 | 12.0 | 415.00 | 7/5/97 | | 812838 | 812840 | 379.000 |
| MRPH230 | 1 | 550400 | 7708400 | 12.0 | 415.00 | 7/5/97 | | 812841 | 812843 | 23.000 |
| MRPH231 | 20 | 558000 | 7713000 | 9.0 | 415.00 | 9/5/87 | | 812844 | 812845 | |
| MRPH232 | 20 | 558000 | 7713400 | 9.0 | 415.00 | 9/5/87 | | 812846 | 812847 | 22 000 |
| MRPH233 | 20 | 558000 | 7713800 | 6.0 | 415.00 | 9/5/87 | | 812848 | 812849 | 4.000 |
| MRPH234 | 20 | 558000 | 7714200 | 6.0 | 415.00 | 9/5/87 | | 812850 | 812851 | 5.000 |
| MRPH235 | 20 | 558000 | 7714600 | 15.0 | 415.00 | 9/5/87 | | 812852 | 812853 | 6.000 |
| MRPH236 | 20 | 558000 | 7715000 | 2.0 | 415.00 | 9/5/87 | | 812854 | 812854 | 16.000 |
| MRPH237 | 20 | 558000 | 7715400 | 15.0 | 415.00 | 9/5/87 | | 812855 | 812856 | 2.000 |
| MRPH238 | 20 | 558000 | 7715800 | 6.0 | 415.00 | 9/5/87 | | 812857 | 812858 | 2.000 |
| MRPH239 | 20 | 558000 | 7716200 | 9.0 | 415.00 | 9/5/87 | | 812859 | 812860 | 10 000 |
| MRPH240 | 20 | 558000 | 7714200 | 34.0 | 415.00 | 9/5/87 | | 812861 | 812862 | 3.000 |
| MRPH241 | 18 | 557200 | 7705400 | 8.0 | 415.00 | 9/5/87 | | 812863 | 812865 | 46 000 |
| MRPH242 | 18 | 557200 | 7705000 | 8.0 | 415.00 | 9/5/87 | | 812866 | 812867 | 11.000 |
| MRPH243 | 18 | 557200 | 7704600 | 1.0 | 415.00 | 9/5/87 | | | | |
| MRPH244 | 21 | 558400 | 7705200 | 6 0 | 415.00 | 9/5/87 | | 812868 | 812869 | 8.000 |
| MRPH245 | 21 | 558400 | 7705600 | 12.0 | 415.00 | 9/5/87 | | 812870 | 812871 | 10.000 |
| MRPH246 | 21 | 558400 | 7706000 | 12.0 | 415.00 | 9/5/87 | | 812872 | 812873 | 22 000 |
| MRPH247 | 22 | 558400 | 7706400 | 9.0 | 415.00 | 9/5/87 | | 812874 | 812875 | 82 000 |
| MRPH248 | 22 | 558400 | 7705800 | 6.0 | 415.00 | 9/5/87 | | 812876 | 812877 | 5.000 |
| MRPH249 | 22 | 558400 | 7705400 | 6.0 | 415.00 | 10/5/97 | | 812879 | 812880 | 14.000 |
| MRPH250 | 22 | 558400 | 7705000 | 6.0 | 415.00 | 10/5/97 | | 812881 | 812882 | 6.000 |
| MRPH251 | 24 | 560400 | 7708400 | 4.0 | 415.00 | 10/5/97 | | 812883 | 812883 | 13.000 |
| MRPH252 | 24 | 560400 | 7708000 | 4.0 | 415.00 | 10/5/97 | | 812884 | 812884 | 23.000 |
| MRPH253 | 24 | 560400 | 7707600 | 9.0 | 415.00 | 10/5/97 | | 812885 | 812886 | 7.000 |
| MRPH254 | 25 | 561200 | 7706600 | 9.0 | 415.00 | 10/5/97 | | 812887 | 812888 | 4.000 |
| MRPH255 | 25 | 561200 | 7707000 | 15.0 | 415.00 | 10/5/97 | | 812889 | 812891 | 3.000 |
| MRPH256 | 25 | 561200 | 7707400 | 15.0 | 415 00 | 10/5/97 | | 812892 | 812893 | 11.000 |
| MRPH257 | 25 | 561200 | 7707800 | 4.0 | 415.00 | 10/5/97 | | 812894 | 812894 | 7.000 |
| MRPH258 | 25 | 561200 | 7708200 | 3.0 | 415.00 | 10/5/97 | | 812895 | 812895 | 4.000 |
| MRPH259 | 25 | 561200 | 7708600 | 4.0 | 415.00 | 10/5/97 | | 812896 | 812897 | 18 000 |
| MRPH260 | 25 | 561200 | 7709000 | 3.0 | 415.00 | 10/5/97 | | 812898 | 812898 | 5.000 |
| MRPH261 | 25 | 561200 | 7709400 | 9.0 | 415.00 | 10/5/97 | | 812899 | 812900 | 6.000 |
| MRPH262 | 25 | 561200 | 7709800 | 6.0 | 415.00 | 10/5/97 | | 812901 | 812902 | 4.000 |
| MRPH263 | 26 | 562000 | 7710000 | 6.0 | 415.00 | 10/5/97 | | 812903 | 812904 | 7.000 |
| MRPH264 | 26 | 562000 | 7709600 | 3.0 | 415.00 | 10/5/97 | | 812905 | 812905 | 13.000 |
| MRPH265 | 26 | 562000 | 7709200 | 3.0 | 415.00 | 10/5/97 | | 812906 | 812906 | 13 000 |
| MRPH266 | 26 | 562000 | 7708400 | 3.0 | 415.00 | 10/5/97 | | 812907 | 812907 | 12.000 |
| MRPH267 | 26 | 562000 | 7707600 | 3.0 | 415.00 | 10/5/97 | | 812908 | 812908 | 8.000 |
| MRPH268 | 26 | 562000 | 7706800 | 7.0 | 415.00 | 10/5/97 | | 812909 | 812910 | 13.000 |
| MRPH269 | 26 | 562000 | 7706400 | 5.0 | 415.00 | 10/5/97 | | 812911 | 812912 | 6 000 |
| MRPH270 | 26 | 562000 | 7706000 | 8.0 | 415.00 | 10/5/97 | | 812913 | 812914 | 9 000 |
| MRPH271 | 26 | 562000 | 7705600 | 11.0 | 415.00 | 10/5/97 | | 812915 | 812916 | 14.000 |
| MRPH272 | 27 | 562800 | 7705800 | 7.0 | 415.00 | 10/5/97 | | 812917 | 812918 | 12.000 |
| MRPH273 | 27 | 562800 | 7706200 | 5.0 | 415.00 | 10/5/97 | | 812919 | 812920 | 18.000 |
| MRPH274 | 27 | 562800 | 7706600 | 3.0 | 415.00 | 10/5/97 | | 812921 | 812921 | 24.000 |
| MRPH275 | 27 | 562800 | 7707400 | 6.0 | 415.00 | 10/5/97 | | 812922 | 819923 | 13.000 |
| MRPH276 | 27 | 562800 | 7708200 | 6.0 | 415.00 | 10/5/97 | | 812924 | 819925 | 8.000 |
| MRPH277 | 27 | 562800 | 7708600 | 9.0 | 415 00 | 10/5/97 | | 812926 | 819927 | 5.000 |
| MRPH278 | 27 | 562800 | 7709000 | 4.0 | 415.00 | 11/5/97 | | 812928 | 819928 | 12.000 |
| MRPH279 | 28 | 563600 | 7708800 | 9.0 | 415.00 | 11/5/97 | | 812929 | 812930 | 14.000 |
| MRPH280 | 28 | 563600 | 7708400 | 7.0 | 415.00 | 11/5/97 | | 812933 | 812934 | 12.000 |
| MRPH281 | 28 | 563600 | 7707600 | 4.0 | 415.00 | 11/5/97 | | 812935 | 812935 | 36.000 |
| MRPH282 | 28 | 563600 | 7706800 | 5.0 | 415.00 | 11/5/97 | | 812936 | 812937 | 5.000 |
| MRPH283 | 28 | 563600 | 7706000 | 6.0 | 415.00 | 11/5/97 | | 812938 | 812939 | 5.000 |
| MRPH284 | 28 | 563600 | 7705600 | 4.0 | 415.00 | 11/5/97 | | 812940 | 812940 | 22.000 |

# MURIEL RANGE
## POST HOLE COLLAR LOCATIONS

| HOLE | LINE | AMG_E | AMG_N | DPTH | RL | DATE | RIG | SAMP_FR | SAMP_TO | MAG_EOH |
|---|---|---|---|---|---|---|---|---|---|---|
| MRPH285 | 26 | 562000 | 7712000 | 5.0 | 415.00 | 11/5/97 | | 812941 | 812942 | 19 000 |
| MRPH286 | 26 | 562000 | 7712400 | 6.0 | 415.00 | 11/5/97 | | 812943 | 812944 | 9.000 |
| MRPH287 | 26 | 562000 | 7712800 | 7.0 | 415.00 | 11/5/97 | | 812945 | 812946 | 10 000 |
| MRPH288 | 26 | 562000 | 7713200 | 9.0 | 415.00 | 11/5/97 | | 812947 | 812948 | 41.000 |
| MRPH289 | 26 | 562000 | 7713600 | 9.0 | 415.00 | 11/5/97 | | 812949 | 812950 | 44.000 |
| MRPH290 | 25 | 561200 | 7713800 | 5.0 | 415.00 | 11/5/97 | | 812101 | 812102 | 6.000 |
| MRPH291 | 25 | 561200 | 7713400 | 6.0 | 415.00 | 11/5/97 | | 812103 | 812104 | 26 000 |
| MRPH292 | 25 | 561200 | 7713000 | 7.0 | 415.00 | 11/5/97 | | 812105 | 812106 | 13 000 |
| MRPH293 | 25 | 561200 | 7712600 | 7.0 | 415.00 | 11/5/97 | | 812107 | 812108 | 9.000 |
| MRPH294 | 25 | 561200 | 7712200 | 5.0 | 415.00 | 11/5/97 | | 812109 | 812110 | 5.000 |
| MRPH295 | 24 | 560400 | 7714000 | 6.0 | 415.00 | 11/5/97 | | 812111 | 812112 | 9.000 |
| MRPH296 | 24 | 560400 | 7713600 | 6.0 | 415.00 | 11/5/97 | | 812113 | 812114 | 5.000 |
| MRPH297 | | 554200 | 7706300 | 9.0 | 415.00 | 31/10/97 | RIG#17 | 83062 | 83063 | |
| MRPH298 | | 554200 | 7706350 | 6.0 | 415.00 | 31/10/97 | RIG#17 | 83064 | 83065 | |
| MRPH299 | | 554200 | 7706400 | 3.0 | 415.00 | 31/10/97 | RIG#17 | 83066 | 83066 | |
| MRPH300 | | 554200 | 7706450 | 4.0 | 415.00 | 31/10/97 | RIG#17 | 83067 | 83068 | |
| MRPH301 | | 554200 | 7706500 | 5.0 | 415.00 | 31/10/97 | RIG#17 | 83869 | 83870 | |
| MRPH302 | | 554200 | 7706550 | 9.0 | 415.00 | 31/10/97 | RIG#17 | 83871 | 83072 | |
| MRPH303 | | 554200 | 7706600 | 9.0 | 415.00 | 31/10/97 | RIG#17 | 83073 | 83074 | |
| MRPH304 | | 554200 | 7706650 | 8.0 | 415.00 | 31/10/97 | RIG#17 | 83075 | 83076 | |
| MRPH305 | | 554200 | 7706700 | 8.0 | 415.00 | 31/10/97 | RIG#17 | 83077 | 83078 | |
| MRPH306 | | 554200 | 7706750 | 9.0 | 415 00 | 31/10/97 | RIG#17 | 83079 | 83080 | |
| MRPH307 | | 554200 | 7706800 | 9.0 | 415.00 | 31/10/97 | RIG#17 | 83081 | 83082 | |
| MRPH308 | | 554200 | 7706900 | 5.0 | 415 00 | 31/10/97 | RIG#17 | 83083 | 83084 | |
| MRPH309 | | 554200 | 7707000 | 7.0 | 415 00 | 31/10/97 | RIG#17 | 83085 | 83086 | |
| MRPH310 | | 554200 | 7707100 | 3.0 | 415.00 | 31/10/97 | RIG#17 | 83087 | 83087 | |
| MRPH311 | | 554200 | 7707200 | 8.0 | 415.00 | 31/10/97 | RIG#17 | 83088 | 83089 | |
| MRPH312 | | 554200 | 7707300 | 3.0 | 415.00 | 31/10/97 | RIG#17 | 83090 | 83090 | |
| MRPH313 | | 554100 | 7707400 | 8.0 | 415.00 | 31/10/97 | RIG#17 | 83092 | 83893 | |
| MRPH314 | | 554100 | 7707300 | 9.0 | 415.00 | 31/10/97 | RIG#17 | 83094 | 83095 | |
| MRPH315 | | 554100 | 7707200 | 7.0 | 415.00 | 31/10/97 | RIG#17 | 83096 | 83097 | |
| MRPH316 | | 554100 | 7707100 | 9.0 | 415.00 | 31/10/97 | RIG#17 | 83098 | 83099 | |
| MRPH317 | | 554000 | 7706400 | 6.0 | 415.00 | 31/10/97 | RIG#17 | 83100 | 83101 | |
| MRPH318 | | 554000 | 7706450 | 9.0 | 415.00 | 01/11/97 | RIG#17 | 83102 | 83103 | |
| MRPH319 | | 554000 | 7706500 | 9.0 | 415.00 | 01/11/97 | RIG#17 | 83104 | 83105 | |
| MRPH320 | | 554000 | 7706550 | 9.0 | 415.00 | 01/11/97 | RIG#17 | 83106 | 83107 | |
| MRPH321 | | 554000 | 7706650 | 5.0 | 415.00 | 01/11/97 | RIG#17 | 83108 | 83109 | |
| MRPH322 | | 554000 | 7706700 | 4.0 | 415.00 | 01/11/97 | RIG#17 | 83110 | 83111 | |
| MRPH323 | | 554000 | 7706750 | 6.0 | 415.00 | 01/11/97 | RIG#17 | 83112 | 83113 | |
| MRPH324 | | 554000 | 7706800 | 6.0 | 415.00 | 01/11/97 | RIG#17 | 83114 | 83115 | |
| MRPH325 | | 554000 | 7706900 | 8.0 | 415 00 | 01/11/97 | RIG#17 | 83116 | 83117 | |
| MRPH326 | | 554000 | 7707100 | 7.0 | 415.00 | 01/11/97 | RIG#17 | 83118 | 83119 | |
| MRPH327 | | 554000 | 7707200 | 9.0 | 415.00 | 01/11/97 | RIG#17 | 83120 | 83121 | |
| MRPH328 | | 554000 | 7707300 | 5.0 | 415.00 | 01/11/97 | RIG#17 | 83122 | 83123 | |
| MRPH329 | | 553900 | 7707400 | 8.0 | 415.00 | 01/11/97 | RIG#17 | 83124 | 83125 | |
| MRPH330 | | 553900 | 7707300 | 7.0 | 415.00 | 01/11/97 | RIG#17 | 83126 | 83127 | |
| MRPH331 | | 553900 | 7707200 | 9.0 | 415.00 | 01/11/97 | RIG#17 | 83128 | 83129 | |
| MRPH332 | | 553900 | 7707100 | 9.0 | 415.00 | 01/11/97 | RIG#17 | 83130 | 83132 | |
| MRPH333 | | 553800 | 7707000 | 7.0 | 415.00 | 01/11/97 | RIG#17 | 83133 | 83134 | |
| MRPH334 | | 553800 | 7706900 | 9.0 | 415.00 | 01/11/97 | RIG#17 | 83135 | 83136 | |
| MRPH335 | | 553800 | 7706800 | 7.0 | 415.00 | 01/11/97 | RIG#17 | 83137 | 83138 | |
| MRPH336 | | 553800 | 7706750 | 9.0 | 415.00 | 01/11/97 | RIG#17 | 83139 | 83140 | |
| MRPH337 | | 553800 | 7706700 | 9.0 | 415.00 | 01/11/97 | RIG#17 | 83141 | 83142 | |
| MRPH338 | | 553800 | 7706650 | 9.0 | 415.00 | 01/11/97 | RIG#17 | 83143 | 83144 | |
| MRPH339 | | 553800 | 7706600 | 9.0 | 415.00 | 01/11/97 | RIG#17 | 83145 | 83146 | |
| MRPH340 | | 553800 | 7706550 | 9.0 | 415.00 | 01/11/97 | RIG#17 | 83147 | 83149 | |
| MRPH341 | | 553800 | 7706500 | 8.0 | 415.00 | 01/11/97 | RIG#17 | 83150 | 83151 | |
| MRPH342 | | 553600 | 7706700 | 9.0 | 415.00 | 01/11/97 | RIG#17 | 83152 | 83153 | |
| MRPH343 | | 553600 | 7706750 | 9.0 | 415.00 | 01/11/97 | RIG#17 | 85154 | 85155 | |
| MRPH344 | | 553600 | 7706850 | 9.0 | 415.00 | 01/11/97 | RIG#17 | 85156 | 85157 | |
| MRPH345 | | 553600 | 7706900 | 9.0 | 415.00 | 01/11/97 | RIG#17 | 85158 | 85159 | |
| MRPH346 | | 553400 | 7706800 | 6.0 | 415.00 | 01/11/97 | RIG#17 | 85160 | 85162 | |
| MRPH347 | | 553400 | 7706700 | 9.0 | 415.00 | 01/11/97 | RIG#17 | 85163 | 85164 | |
| MRPH348 | | 553400 | 7706600 | 9.0 | 415.00 | 01/11/97 | RIG#17 | 85165 | 85166 | |
| MRPH349 | | 553400 | 7706500 | 9.0 | 415.00 | 01/11/97 | RIG#17 | 85167 | 85168 | |
| MRPH350 | | 553400 | 7706400 | 9.0 | 415.00 | 01/11/97 | RIG#17 | 85169 | 85170 | |
| MRPH351 | | 553200 | 7706400 | 9.0 | 415.00 | 01/11/97 | RIG#17 | 85171 | 85172 | |
| MRPH352 | | 553200 | 7706450 | 9.0 | 415.00 | 01/11/97 | RIG#17 | 85173 | 85174 | |
| MRPH353 | | 553200 | 7706500 | 9.0 | 415.00 | 01/11/97 | RIG#17 | 85175 | 85176 | |
| MRPH354 | | 553200 | 7706550 | 9.0 | 415.00 | 01/11/97 | RIG#17 | 85177 | 85178 | |
| MRPH355 | | 553000 | 7706500 | 9.0 | 415.00 | 01/11/97 | RIG#17 | 85179 | 85180 | |

# MURIEL RANGE
## POST HOLE COLLAR LOCATIONS

| HOLE | LINE | AMG_E | AMG_N | DPTH | RL | DATE | RIG | SAMP_FR | SAMP_TO | MAG_EOH |
|---|---|---|---|---|---|---|---|---|---|---|
| MRPH356 | | 553000 | 7706450 | 9.0 | 415.00 | 01/11/97 | RIG#17 | 85181 | 85182 | |
| MRPH357 | | 553000 | 7706400 | 9.0 | 415.00 | 01/11/97 | RIG#17 | 85183 | 85184 | |
| MRPH358 | | 553000 | 7706350 | 9.0 | 415.00 | 01/11/97 | RIG#17 | 85185 | 85186 | |
| MRPH359 | | 553000 | 7706300 | 9.0 | 415.00 | 01/11/97 | RIG#17 | 85187 | 85188 | |
| MRPH360 | | 552800 | 7706300 | 9.0 | 415.00 | 01/11/97 | RIG#17 | 85189 | 85190 | |
| MRPH361 | | 552800 | 7706350 | 9.0 | 415.00 | 01/11/97 | RIG#17 | 85192 | 85193 | |
| MRPH362 | | 552800 | 7706450 | 9.0 | 415.00 | 01/11/97 | RIG#17 | 85194 | 85195 | |
| MRPH363 | | 552800 | 7706500 | 9.0 | 415.00 | 01/11/97 | RIG#17 | 85196 | 85197 | |
| MRPH364 | | 552800 | 7708600 | 9.0 | 415.00 | 01/11/97 | RIG#17 | 85198 | 85199 | |
| MRPH365 | | 552800 | 7708650 | 9.0 | 415.00 | 01/11/97 | RIG#17 | 85200 | 84401 | |
| MRPH366 | | 552800 | 7708700 | 9.0 | 415.00 | 01/11/97 | RIG#17 | 84402 | 84403 | |
| MRPH367 | | 552800 | 7708750 | 9.0 | 415.00 | 01/11/97 | RIG#17 | 84404 | 84405 | |
| MRPH368 | | 552800 | 7708800 | 9.0 | 415.00 | 01/11/97 | RIG#17 | 84406 | 84407 | |
| MRPH369 | | 552800 | 7708850 | 9.0 | 415.00 | 01/11/97 | RIG#17 | 84408 | 84408 | |
| MRPH370 | | 552800 | 7708900 | 9.0 | 415.00 | 02/11/97 | RIG#17 | 84410 | 84411 | |
| MRPH371 | | 552600 | 7708800 | 9.0 | 415.00 | 02/11/97 | RIG#17 | 84412 | 84413 | |
| MRPH372 | | 552600 | 7708750 | 9.0 | 415.00 | 02/11/97 | RIG#17 | 84414 | 84415 | |
| MRPH373 | | 552600 | 7708700 | 9.0 | 415.00 | 02/11/97 | RIG#17 | 84416 | 84417 | |
| MRPH374 | | 552600 | 7708650 | 9.0 | 415.00 | 02/11/97 | RIG#17 | 84418 | 84419 | |
| MRPH375 | | 552600 | 7708600 | 9.0 | 415.00 | 02/11/97 | RIG#17 | 84420 | 84421 | |
| MRPH376 | | 552600 | 7708550 | 9.0 | 415.00 | 02/11/97 | RIG#17 | 84422 | 84423 | |
| MRPH377 | | 552600 | 7708500 | 9.0 | 415.00 | 02/11/97 | RIG#17 | 84424 | 84425 | |
| MRPH378 | | 552400 | 7708400 | 9.0 | 415.00 | 02/11/97 | RIG#17 | 84426 | 84427 | |
| MRPH379 | | 552400 | 7708450 | 9.0 | 415.00 | 02/11/97 | RIG#17 | 84428 | 84429 | |
| MRPH380 | | 552400 | 7708500 | 10.0 | 415.00 | 02/11/97 | RIG#17 | 84430 | 84432 | |
| MRPH381 | | 552400 | 7708550 | 9.0 | 415.00 | 02/11/97 | RIG#17 | 84433 | 84434 | |
| MRPH382 | | 552400 | 7708650 | 9.0 | 415.00 | 02/11/97 | RIG#17 | 84435 | 84436 | |
| MRPH383 | | 552400 | 7708700 | 9.0 | 415.00 | 02/11/97 | RIG#17 | 84437 | 84438 | |
| MRPH384 | | 552400 | 7708750 | 9.0 | 415.00 | 02/11/97 | RIG#17 | 84439 | 84440 | |
| MRPH385 | | 552400 | 7708800 | 9.0 | 415.00 | 02/11/97 | RIG#17 | 84441 | 84442 | |
| MRPH386 | | 552200 | 7708700 | 9 0 | 415.00 | 02/11/97 | RIG#17 | 84443 | 84444 | |
| MRPH387 | | 552200 | 7708650 | 9.0 | 415.00 | 02/11/97 | RIG#17 | 81445 | 81446 | |
| MRPH388 | | 552200 | 7708600 | 9.0 | 415.00 | 02/11/97 | RIG#17 | 81447 | 81448 | |
| MRPH389 | | 552200 | 7708550 | 9.0 | 415.00 | 02/11/97 | RIG#17 | 81449 | 81450 | |
| MRPH390 | | 552200 | 7708500 | 9.0 | 415.00 | 02/11/97 | RIG#17 | 81451 | 81452 | |
| MRPH391 | | 552200 | 7708450 | 9.0 | 415.00 | 02/11/97 | RIG#17 | 81453 | 81454 | |
| MRPH392 | | 552200 | 7708400 | 9.0 | 415.00 | 02/11/97 | RIG#17 | 81455 | 81456 | |
| MRPH393 | | 552200 | 7708350 | 9.0 | 415.00 | 02/11/97 | RIG#17 | 81457 | 81458 | |
| MRPH394 | | 552200 | 7708300 | 9.0 | 415.00 | 02/11/97 | RIG#17 | 81459 | 81460 | |
| MRPH395 | | 552000 | 7708200 | 9.0 | 415.00 | 02/11/97 | RIG#17 | 81462 | 81463 | |
| MRPH396 | | 552000 | 7708250 | 10.0 | 415.00 | 02/11/97 | RIG#17 | 81464 | 81465 | |
| MRPH397 | | 552000 | 7708300 | 9.0 | 415.00 | 02/11/97 | RIG#17 | 81466 | 81467 | |
| MRPH398 | | 552000 | 7708350 | 9.0 | 415.00 | 02/11/97 | RIG#17 | 81468 | 81469 | |
| MRPH399 | | 552000 | 7708450 | 9.0 | 415.00 | 02/11/97 | RIG#17 | 81470 | 81471 | |
| MRPH400 | | 552000 | 7708500 | 7.0 | 415.00 | 02/11/97 | RIG#17 | 81472 | 81473 | |
| MRPH401 | | 552000 | 7708550 | 9.0 | 415.00 | 02/11/97 | RIG#17 | 81474 | 81475 | |
| MRPH402 | | 552000 | 7708600 | 9.0 | 415.00 | 02/11/97 | RIG#17 | 81476 | 81477 | |
| MRPH403 | | 552100 | 7708600 | 7.0 | 415.00 | 02/11/97 | RIG#17 | 81478 | 81479 | |
| MRPH404 | | 552300 | 7708600 | 7.0 | 415.00 | 02/11/97 | RIG#17 | 81480 | 81481 | |
| MRPH405 | | 552500 | 7708600 | 8.0 | 415.00 | 02/11/97 | RIG#17 | 81482 | 81493 | |

# APPENDIX 3

**MURIEL RANGE**

POSTHOLE LOGS ASSAYS

| HOLE_NM | SMPL | TYP | FROM | TO | REC | HD | COLOR | AGE | REG | RCK | QL | ALT | INT | VN | VN% | STR | WT | MAG | BATCH | FA3 | ZARG | AG | CU | PB | ZN | CO | CD | AS | BI | MO | SB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MRPH007 | | | 0.00 | 1.00 | 80 | 2 | RDBN | QOO | RTG | | | | | | | | | 45.00 | | | | | | | | | | | | | |
| MRPH007 | | | 1.00 | 2.00 | 80 | 2 | RDBN | QOO | RTG | | | | | | | | | 30.00 | | | | | | | | | | | | | |
| MRPH007 | 812386 | 1 | 2.00 | 3.00 | 80 | 2 | RDBN | QOO | RTG | | | | | | | | | 19.00 | SS 1330 | | | | | | | | | | | | |
| MRPH007 | | | 3.00 | 4.00 | 80 | 2 | RDBN | QOO | RTG | | | | | | | | | 15.00 | | | | | | | | | | | | | |
| MRPH007 | | | 4.00 | 5.00 | 80 | 2 | BN | PGG | RSI | GTO | | | | | | | | 13.00 | | | | | | | | | | | | | |
| MRPH007 | 812387 | 3 | 5.00 | 6.00 | 80 | 2 | BN | PGG | RSI | GTO | | | | | | | | 10.00 | 7DN1081A | | | | | | | | | | | | |
| MRPH007 | | | 6.00 | 7.00 | 80 | 2 | BN | PGG | RSI | GTO | | | | | | | | 7.00 | | | | | | | | | | | | | |
| MRPH007 | | | 7.00 | 8.00 | 80 | 2 | BN | PGG | RSI | GTO | | | | | | | | 10.00 | | | | | | | | | | | | | |
| MRPH007 | | | 8.00 | 9.00 | 80 | 2 | BN | PGG | RSI | GTO | | | | | | | | 9.00 | | | | | | | | | | | | | |
| MRPH008 | | | 0.00 | 1.00 | 80 | 2 | RDBN | QOO | RTG | | | | | | | | | 39.00 | | | | | | | | | | | | | |
| MRPH008 | | | 1.00 | 2.00 | 80 | 2 | RDBN | QOO | RTG | | | | | | | | | 18.00 | | | | | | | | | | | | | |
| MRPH008 | 812388 | 1 | 2.00 | 3.00 | 80 | 2 | RDBN | QOO | RTG | | | | | | | | | 14.00 | SS 1330 | | | | | | | | | | | | |
| MRPH008 | | | 3.00 | 4.00 | 80 | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 13.00 | | | | | | | | | | | | | |
| MRPH008 | | | 4.00 | 5.00 | 80 | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 17.00 | | | | | | | | | | | | | |
| MRPH008 | 812389 | 3 | 5.00 | 6.00 | 80 | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 18.00 | 7DN1081A | | | | | | | | | | | | |
| MRPH009 | | | 0.00 | 1.00 | 80 | 2 | RDBN | QOO | RTG | | | | | | | | | 35.00 | | | | | | | | | | | | | |
| MRPH009 | | | 1.00 | 2.00 | 80 | 2 | RDBN | QOO | RTG | | | | | | | | | 18.00 | | | | | | | | | | | | | |
| MRPH009 | 812390 | 1 | 2.00 | 3.00 | 80 | 2 | RDBN | QOO | RTG | | | | | | | | | 13.00 | SS 1330 | | | | | | | | | | | | |
| MRPH009 | | | 3.00 | 4.00 | 80 | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 14.00 | | | | | | | | | | | | | |
| MRPH009 | | | 4.00 | 5.00 | 80 | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 19.00 | | | | | | | | | | | | | |
| MRPH009 | 812391 | 3 | 5.00 | 6.00 | 80 | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 18.00 | 7DN1081A | | | | | | | | | | | | |
| MRPH010 | | | 0.00 | 1.00 | 80 | 2 | RDBN | QOO | RTG | | | | | | | | | 40.00 | | | | | | | | | | | | | |
| MRPH010 | | | 1.00 | 2.00 | 80 | 2 | RDBN | QOO | RTG | | | | | | | | | 24.00 | | | | | | | | | | | | | |
| MRPH010 | | | 2.00 | 3.00 | 80 | 2 | RDBN | QOO | RTG | | | | | | | | | 14.00 | | | | | | | | | | | | | |
| MRPH010 | 812392 | 1 | 3.00 | 4.00 | 80 | 2 | RDBN | QOO | RTO | | | | | | | | | 20.00 | SS 1330 | | | | | | | | | | | | |
| MRPH010 | 812393 | 2 | 4.00 | 5.00 | 80 | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 13.00 | 7DN0649A | | | | 15.50 | 24.50 | 24.00 | 12.00 | | 5.00 | 0.90 | 1.80 | 0.10 |
| MRPH010 | | | 5.00 | 6.00 | 80 | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 86.00 | | | | | | | | | | | | | |
| MRPH010 | | | 6.00 | 7.00 | 80 | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 107.00 | | | | | | | | | | | | | |
| MRPH010 | | | 7.00 | 8.00 | 80 | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 107.00 | | | | | | | | | | | | | |
| MRPH010 | 812394 | 3 | 8.00 | 9.00 | 80 | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 51.00 | 7DN1081A | | | | | | | | | | | | |
| MRPH011 | | | 0.00 | 1.00 | 80 | 2 | RDBN | QOO | RTG | | | | | | | | | 41.00 | | | | | | | | | | | | | |
| MRPH011 | 812395 | 1 | 1.00 | 2.00 | 80 | 2 | RDBN | QOO | RTG | | | | | | | | | 16.00 | SS 1330 | | 0.10 | | | | | | | | | | |
| MRPH011 | | | 2.00 | 3.00 | 80 | 2 | YEBN | QOO | RTG | | | | | | | | | 11.00 | | | | | | | | | | | | | |
| MRPH011 | | | 3.00 | 4.00 | 80 | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 13.00 | | | | | | | | | | | | | |
| MRPH011 | | | 4.00 | 5.00 | 80 | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 16.00 | | | | | | | | | | | | | |
| MRPH011 | 812396 | 3 | 5.00 | 6.00 | 80 | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 19.00 | 7DN1081A | | | | | | | | | | | | |
| MRPH012 | | | 0.00 | 1.00 | 80 | 2 | RDBN | QOO | RTG | | | | | | | | | 23.00 | | | | | | | | | | | | | |
| MRPH012 | 812397 | 1 | 1.00 | 2.00 | 80 | 2 | RDBN | QOO | RTG | | | | | | | | | 8.00 | SS 1330 | | | | | | | | | | | | |
| MRPH012 | | | 2.00 | 3.00 | 80 | 2 | RDBN | PGG | RSI | GTO | | | | | | | | 18.00 | | | | | | | | | | | | | |
| MRPH012 | | | 3.00 | 4.00 | 80 | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 14.00 | | | | | | | | | | | | | |
| MRPH012 | | | 4.00 | 5.00 | 80 | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 44.00 | | | | | | | | | | | | | |
| MRPH012 | 812398 | 3 | 5.00 | 6.00 | 80 | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 19.00 | 7DN1081A | | | | | | | | | | | | |
| MRPH013 | | | 0.00 | 1.00 | 80 | 2 | RDBN | QOO | RTG | | | | | | | | | 24.00 | | | | | | | | | | | | | |
| MRPH013 | 812399 | 1 | 1.00 | 2.00 | 80 | 2 | RDBN | QOO | RTG | | | | | | | | | 14.00 | SS 1330 | | | | | | | | | | | | |

**MURIEL RANGE**

POSTHOLE LOGS ASSAYS

| HOLE_NM | SMPL | TYP | FROM | TO | REC | HD | COLOR | AGE | REG | RCK | QL | ALT | INT | VN | VN% | STR | WT | MAG | BATCH | FA3 | ZARG | AG | CU | PB | ZN | CO | CD | AS | BI | MO | SB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MRPH013 | | | 2.00 | 3.00 | 80 | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 17.00 | | | | | | | | | | | | |
| MRPH013 | | | 3.00 | 4 00 | 80 | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 30.00 | | | | | | | | | | | | |
| MRPH013 | | | 4.00 | 5.00 | 80 | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 35.00 | | | | | | | | | | | | |
| MRPH013 | 812400 | 3 | 5.00 | 6.00 | 80 | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 56.00 | 7DN1081A | | | | | | | | | | | |
| MRPH014 | | | 0.00 | 1.00 | 80 | 2 | RDBN | QOO | RTG | | | | | | | | | 21.00 | | | | | | | | | | | | |
| MRPH014 | 812402 | 1 | 1.00 | 2.00 | 80 | 2 | RDBN | QOO | RTG | | | | | | | | | 12.00 | SS 1330 | | | | | | | | | | | |
| MRPH014 | | | 2.00 | 3.00 | 80 | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 17.00 | | | | | | | | | | | | |
| MRPH014 | | | 3.00 | 4.00 | 80 | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 35.00 | | | | | | | | | | | | |
| MRPH014 | | | 4.00 | 5.00 | 80 | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 46.00 | | | | | | | | | | | | |
| MRPH014 | | | 5.00 | 6.00 | 80 | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 31.00 | | | | | | | | | | | | |
| MRPH014 | | | 6.00 | 7.00 | 80 | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 32.00 | | | | | | | | | | | | |
| MRPH014 | | | 7.00 | 8.00 | 80 | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 27.00 | | | | | | | | | | | | |
| MRPH014 | 812403 | 3 | 8.00 | 9 00 | 80 | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 28.00 | 7DN1081A | | | | | | | | | | | |
| MRPH015 | | | 0.00 | 1.00 | 80 | 2 | RDBN | QOO | RTG | | | | | | | | | 18.00 | | | | | | | | | | | | |
| MRPH015 | 812404 | 1 | 1.00 | 2.00 | 80 | 2 | RDBN | QOO | RTG | | | | | | | | | 17.00 | SS 1330 | | | | | | | | | | | |
| MRPH015 | | | 2.00 | 3.00 | 80 | 2 | PKBN | PGG | RSI | | | | | | | | | 28.00 | | | | | | | | | | | | |
| MRPH015 | | | 3.00 | 4.00 | 80 | 2 | PKBN | PGG | RSI | | | | | | | | | 8.00 | | | | | | | | | | | | |
| MRPH015 | | | 4.00 | 5.00 | 80 | 2 | PKBN | PGG | RSI | | | | | | | | | 14.00 | | | | | | | | | | | | |
| MRPH015 | 812405 | 3 | 5.00 | 6.00 | 80 | 2 | PKBN | PGG | RSI | | | | | | | | | 12.00 | 7DN1081A | | | | | | | | | | | |
| MRPH016 | | | 0.00 | 1.00 | 80 | 2 | RDBN | QOO | RTG | | | | | | | | | 18.00 | | | | | | | | | | | | |
| MRPH016 | 812406 | 1 | 1.00 | 2.00 | 80 | 2 | RDBN | QOO | RTG | | | | | | | | | 18.00 | SS 1330 | | 0 20 | | | | | | | | | |
| MRPH016 | | | 2.00 | 3.00 | 80 | 2 | RDBN | QOO | RTG | | | | | | | | | 12.00 | | | | | | | | | | | | |
| MRPH016 | | | 3.00 | 4.00 | 80 | 2 | BN | PGG | RSI | GTO | | | | | | | | 12.00 | | | | | | | | | | | | |
| MRPH016 | | | 4.00 | 5.00 | 80 | 2 | BN | PGG | RSI | GTO | | | | | | | | 8.00 | | | | | | | | | | | | |
| MRPH016 | 812407 | 3 | 5.00 | 6.00 | 80 | 2 | BN | PGG | RSI | GTO | | | | | | | | 8.00 | 7DN0650A | | | | | | | | | | | |
| MRPH017 | | | 0.00 | 1.00 | 80 | 2 | RDBN | QOO | RTG | | | | | | | | | 18.00 | | | | | | | | | | | | |
| MRPH017 | | | 1.00 | 2.00 | 80 | 2 | RDBN | QOO | RTG | | | | | | | | | 11.00 | | | | | | | | | | | | |
| MRPH017 | 812408 | 1 | 2.00 | 3.00 | 80 | 2 | RDBN | QOO | RTG | | | | | | | | | 12.00 | SS 1330 | | | | | | | | | | | |
| MRPH017 | | | 3.00 | 4.00 | 80 | 2 | RDBN | PGG | RSO | GTO | | | | | | | | 12.00 | | | | | | | | | | | | |
| MRPH017 | | | 4.00 | 5.00 | 80 | 2 | BN | PGG | RSO | GTO | | | | | | | | 6.00 | | | | | | | | | | | | |
| MRPH017 | | | 5.00 | 6.00 | 80 | 2 | BN | PGG | RSI | GTO | | | | | | | | 45.00 | | | | | | | | | | | | |
| MRPH017 | | | 6.00 | 7.00 | 80 | 2 | BN | PGG | RSI | GTO | | | | | | | | 9.00 | | | | | | | | | | | | |
| MRPH017 | | | 7.00 | 8 00 | 80 | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 33.00 | | | | | | | | | | | | |
| MRPH017 | | | 8.00 | 9.00 | 80 | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 5.00 | | | | | | | | | | | | |
| MRPH017 | | | 9.00 | 10 00 | 80 | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 10.00 | | | | | | | | | | | | |
| MRPH017 | | | 10.00 | 11.00 | 80 | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 29.00 | | | | | | | | | | | | |
| MRPH017 | 812409 | 3 | 11.00 | 12 00 | 80 | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 19.00 | 7DN0650A | | | | | | | | | | | |
| MRPH018 | | | 0.00 | 1.00 | 80 | 2 | RDBN | QOO | RTG | | | | | | | | | 59.00 | | | | | | | | | | | | |
| MRPH018 | 812410 | 1 | 1.00 | 2.00 | 80 | 2 | RDBN | QOO | RTG | | | | | | | | | 26.00 | SS 1330 | | 0.40 | | | | | | | | | |
| MRPH018 | | | 2.00 | 3.00 | 80 | 2 | RDBN | PTC | RTG | | | | | | | | | 15.00 | | | | | | | | | | | | |
| MRPH018 | | | 3.00 | 4.00 | 80 | 3 | PKBN | PDG | RSI | ZZQ | | | | | | | | 40.00 | | | | | | | | | | | | |
| MRPH018 | | | 4.00 | 5.00 | 80 | 3 | PKBN | PDG | RSI | ZZQ | | | | | | | | 17.00 | | | | | | | | | | | | |
| MRPH018 | 812411 | 3 | 5.00 | 6.00 | 80 | 3 | PKBN | PDG | RSI | ZZQ | | | | | | | | 10.00 | 7DN0650A | | | | | | | | | | | |
| MRPH019 | | | 0.00 | 1.00 | 80 | 2 | RDBN | QOQ | RTG | | | | | | | | | 48.00 | | | | | | | | | | | | |

**MURIEL RANGE**

POSTHOLE LOGS ASSAYS

| HOLE_NM | SMPL | TYP | FROM | TO | REC | HD | COLOR | AGE | REG | RCK | QL | ALT | INT | VN | VN% | STR | WT | MAG | BATCH | FA3 | ZARG | AG | CU | PB | ZN | CO | CD | AS | BI | MO | SB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MRPH019 | | | 1.00 | 2.00 | 80 | 2 | RDBN | QOQ | RTG | | | | | | | | | 47.00 | | | | | | | | | | | | | |
| MRPH019 | 812412 | 1 | 2.00 | 3.00 | 80 | 2 | RDBN | QOQ | RTG | | | | | | | | | 28.00 | SS 1330 | | 0.60 | | | | | | | | | | |
| MRPH019 | | | 3.00 | 4.00 | 80 | 2 | BN | PTC | RMC | | | | | | | | | 16.00 | | | | | | | | | | | | | |
| MRPH019 | | | 4.00 | 5.00 | 80 | 2 | BN | PTC | RMC | | | | | | | | | 15.00 | | | | | | | | | | | | | |
| MRPH019 | | | 5.00 | 6.00 | 80 | 2 | BN | PTC | RMC | | | | | | | | | 13.00 | | | | | | | | | | | | | |
| MRPH019 | 812413 | 2 | 6.00 | 7.00 | 80 | 2 | BN | PTC | RMC | | | | | | | | | 11.00 | 7DN1081A | 1.00 | | | | | | | | | | | |
| MRPH019 | | | 7.00 | 8.00 | 80 | 2 | BN | PTC | RMC | ZAM | | | | | | | | 10.00 | | | | | | | | | | | | | |
| MRPH019 | 812414 | 3 | 8.00 | 9.00 | 80 | 2 | BN | PTC | RMC | ZAM | | | | | | | | 50.00 | SS 1330 | | 0.50 | | | | | | | | | | |
| MRPH020 | | | 0.00 | 1.00 | 80 | 2 | RDBN | QOO | RTG | | | | | | | | | 31.00 | | | | | | | | | | | | | |
| MRPH020 | | | 1.00 | 2.00 | 80 | 2 | RDBN | QOO | RTG | | | | | | | | | 32.00 | | | | | | | | | | | | | |
| MRPH020 | | | 2.00 | 3.00 | 80 | 2 | RDBN | QOO | RTG | | | | | | | | | 22.00 | | | | | | | | | | | | | |
| MRPH020 | 812415 | 1 | 3.00 | 4.00 | 80 | 2 | RDBN | QOO | RTG | | | | | | | | | 15.00 | SS 1330 | | 0.20 | | | | | | | | | | |
| MRPH020 | | | 4.00 | 5.00 | 80 | 2 | BN | QOO | RMC | | | | | | | | | 14.00 | | | | | | | | | | | | | |
| MRPH020 | | | 5.00 | 6.00 | 80 | 2 | BN | QOO | RMC | | | | | | | | | 10.00 | | | | | | | | | | | | | |
| MRPH020 | | | 6.00 | 7.00 | 80 | 2 | BN | QOO | RMC | | | | | | | | | 4.00 | | | | | | | | | | | | | |
| MRPH020 | | | 7.00 | 8.00 | 80 | 2 | BN | QOO | RMC | | | | | | | | | 7.00 | | | | | | | | | | | | | |
| MRPH020 | 812416 | 3 | 8.00 | 9.00 | 80 | 2 | BN | QOO | RMC | | | | | | | | | 11.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH020 | | | 9.00 | 10.00 | 80 | 2 | olGY | PTC | RSO | ZGM | | | | | | | | 12.00 | | | | | | | | | | | | | |
| MRPH020 | | | 10.00 | 11.00 | 80 | 2 | olGY | PTC | RSO | ZGM | | | | | | | | 12.00 | | | | | | | | | | | | | |
| MRPH020 | 812417 | 1 | 11.00 | 12.00 | 80 | 2 | olGY | PTC | RSO | ZGM | | | | | | | | 16.00 | SS 1330 | | 0.10 | | | | | | | | | | |
| MRPH021 | | | 0.00 | 1.00 | 80 | 2 | RDBN | QOO | RTG | | | | | | | | | | | | | | | | | | | | | | |
| MRPH021 | | | 1.00 | 2.00 | 80 | 2 | RDBN | QOO | RTG | | | | | | | | | | | | | | | | | | | | | | |
| MRPH021 | | | 2.00 | 3.00 | 80 | 2 | BN | PGG | RTG | GTO | | | | | | | | | | | | | | | | | | | | | |
| MRPH021 | | | 3.00 | 4.00 | 80 | 2 | BN | PGG | RTG | GTO | | | | | | | | | | | | | | | | | | | | | |
| MRPH021 | | | 4.00 | 5.00 | 80 | 2 | BN | PGG | RTG | GTO | | | | | | | | | | | | | | | | | | | | | |
| MRPH021 | 812418 | 3 | 5.00 | 6.00 | 80 | 2 | BN | PGG | RTG | GTO | | | | | | | | | | 7DN0650A | | | | | | | | | | | |
| MRPH022 | | | 0.00 | 1.00 | 80 | 2 | RDBN | QOO | RTG | | | | | | | | | 40.00 | | | | | | | | | | | | | |
| MRPH022 | 812419 | 1 | 1.00 | 2.00 | 80 | 2 | RDBN | QOO | RTG | | | | | | | | | 22.00 | SS 1330 | | | | | | | | | | | | |
| MRPH022 | | | 2.00 | 3.00 | 80 | 2 | BN | PGG | RSI | GTO | | | | | | | | 15.00 | | | | | | | | | | | | | |
| MRPH022 | | | 3.00 | 4.00 | 80 | 2 | BN | PTC | RSI | GTO | | | | | | | | 15.00 | | | | | | | | | | | | | |
| MRPH022 | | | 4.00 | 5.00 | 80 | 2 | BN | PTC | RSI | GTO | | | | | | | | 34.00 | | | | | | | | | | | | | |
| MRPH022 | 812420 | 3 | 5.00 | 6.00 | 80 | 2 | BN | PTC | RSI | GTO | | | | | | | | 16.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH023 | | | 0.00 | 1.00 | 80 | 2 | RDBN | QOO | RTG | | | | | | | | | 25.00 | | | | | | | | | | | | | |
| MRPH023 | 812421 | 1 | 1.00 | 2.00 | 80 | 2 | RDBN | QOO | RTG | | | | | | | | | 22.00 | SS 1330 | | | | | | | | | | | | |
| MRPH023 | | | 2.00 | 3.00 | 80 | 2 | BN | PGG | RSI | GTO | | | | | | | | 16.00 | | | | | | | | | | | | | |
| MRPH023 | | | 3.00 | 4.00 | 80 | 2 | BN | PTC | RSI | GTO | | | | | | | | 34.00 | | | | | | | | | | | | | |
| MRPH023 | | | 4.00 | 5.00 | 80 | 2 | BN | PTC | RSI | GTO | | | | | | | | 23.00 | | | | | | | | | | | | | |
| MRPH023 | 812422 | 3 | 5.00 | 6.00 | 80 | 2 | BN | PTC | RSI | GTO | | | | | | | | 23.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH024 | | | 0.00 | 1.00 | 80 | 2 | RDBN | QOO | RTG | | | | | | | | | 80.00 | | | | | | | | | | | | | |
| MRPH024 | | | 1.00 | 2.00 | 80 | 2 | RDBN | QOO | RTG | | | | | | | | | 19.00 | | | | | | | | | | | | | |
| MRPH024 | 812423 | 1 | 2.00 | 3.00 | 80 | 2 | RDBN | QOO | RTG | | | | | | | | | 9.00 | SS 1330 | | | | | | | | | | | | |
| MRPH024 | | | 3.00 | 4.00 | 80 | 2 | BN | PGG | RSI | GTO | | | | | | | | 11.00 | | | | | | | | | | | | | |
| MRPH024 | | | 4.00 | 5.00 | 80 | 2 | BN | PGG | RSI | GTO | | | | | | | | 18.00 | | | | | | | | | | | | | |
| MRPH024 | 812424 | 3 | 5.00 | 6.00 | 80 | 2 | BN | PGG | RSI | GTO | | | | | | | | 28.00 | 7DN0650A | | | | | | | | | | | | |

**MURIEL RANGE**

POSTHOLE LOGS ASSAYS

| HOLE_NM | SMPL | TYP | FROM | TO | REC | HD | COLOR | AGE | REG | RCK | QL | ALT | INT | VN | VN% | STR | WT | MAG | BATCH | FA3 | ZARG | AG | CU | PB | ZN | CO | CD | AS | BI | MO | SB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MRPH025 | | | 0.00 | 1.00 | 80 | 2 | RDBN | QOO | RTG | | | | | | | | | 26.00 | | | | | | | | | | | | | |
| MRPH025 | | | 1.00 | 2.00 | 80 | 2 | RDBN | QOO | RTG | | | | | | | | | 24.00 | | | | | | | | | | | | | |
| MRPH025 | 812425 | 1 | 2.00 | 3.00 | 80 | 2 | BN | PGG | RSI | GTO | | | | | | | | 13.00 | SS 1330 | | | | | | | | | | | | |
| MRPH025 | | | 3.00 | 4.00 | 80 | 2 | BN | PGG | RSI | GTO | | | | | | | | 6.00 | | | | | | | | | | | | | |
| MRPH025 | | | 4.00 | 5.00 | 80 | 2 | BN | PGG | RSI | GTO | | | | | | | | 9.00 | | | | | | | | | | | | | |
| MRPH025 | 812426 | 3 | 5.00 | 6 00 | 80 | 2 | BN | PGG | RSI | GTO | | | | | | | | 7.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH026 | | | 0 00 | 1.00 | 80 | 2 | RDBN | QOO | RTG | | | | | | | | | 41.00 | | | | | | | | | | | | | |
| MRPH026 | | | 1 00 | 2.00 | 80 | 2 | RDBN | QOO | RTG | | | | | | | | | 29.00 | | | | | | | | | | | | | |
| MRPH026 | 812427 | 1 | 2 00 | 3.00 | 80 | 2 | RDBN | QOO | RSI | GTO | | | | | | | | 19.00 | SS 1330 | | 0 10 | | | | | | | | | | |
| MRPH026 | | | 3.00 | 4.00 | 80 | 2 | BN | PGG | RSI | GTO | | | | | | | | 56 00 | | | | | | | | | | | | | |
| MRPH026 | | | 4.00 | 5.00 | 80 | 2 | BN | PGG | RSI | GTO | | | | | | | | 83.00 | | | | | | | | | | | | | |
| MRPH026 | 812428 | 3 | 5.00 | 6.00 | 80 | 2 | BN | PGG | RSI | GTO | | | | | | | | 47.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH027 | | | 0.00 | 1.00 | 80 | 2 | RDBN | QOO | RTG | | | | | | | | | 47.00 | | | | | | | | | | | | | |
| MRPH027 | 812429 | 1 | 1.00 | 2.00 | 80 | 2 | RDBN | QOO | RTG | | | | | | | | | 24.00 | SS 1330 | | | | | | | | | | | | |
| MRPH027 | | | 2.00 | 3.00 | 80 | 2 | RDBN | PGG | RTG | | | | | | | | | 17.00 | | | | | | | | | | | | | |
| MRPH027 | | | 3 00 | 4.00 | 80 | 2 | BN | PGG | RSI | GTO | | | | | | | | 23.00 | | | | | | | | | | | | | |
| MRPH027 | | | 4.00 | 5.00 | 80 | 2 | BN | PGG | RSI | GTO | | | | | | | | 19.00 | | | | | | | | | | | | | |
| MRPH027 | | | 5.00 | 6.00 | 80 | 2 | BN | PGG | RSI | GTO | | | | | | | | 21.00 | | | | | | | | | | | | | |
| MRPH027 | 812430 | 3 | 6.00 | 7.00 | 80 | 2 | BN | PGG | RSI | GTO | | | | | | | | 23.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH028 | | | 0.00 | 1.00 | 80 | 2 | RDBN | QOO | RTG | | | | | | | | | 34.00 | | | | | | | | | | | | | |
| MRPH028 | | | 1.00 | 2.00 | 80 | 2 | RDBN | QOO | RTG | | | | | | | | | 32.00 | | | | | | | | | | | | | |
| MRPH028 | 812431 | 1 | 2.00 | 3.00 | 80 | 2 | RDBN | QOO | RTG | | | | | | | | | 15.00 | SS 1330 | | 1.70 | | | | | | | | | | |
| MRPH028 | | | 3.00 | 4.00 | 80 | 2 | RDBN | QOO | RTG | | | | | | | | | 14.00 | | | | | | | | | | | | | |
| MRPH028 | 812432 | 2 | 4.00 | 5.00 | 80 | 2 | RDBN | QOO | RTG | | | | | | | | | 24.00 | 7DN0649A | | | | 19.50 | 12.00 | 25.50 | 5.50 | | 3.00 | 1 50 | 1.80 | 0.10 |
| MRPH028 | 812433 | 3 | 5.00 | 6.00 | 80 | 2 | RDBN | PGG | RSI | GTO | | | | | | | | 26.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH029 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 40.00 | | | | | | | | | | | | | |
| MRPH029 | | | 1.00 | 2 00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 27.00 | | | | | | | | | | | | | |
| MRPH029 | | | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 15.00 | | | | | | | | | | | | | |
| MRPH029 | 812435 | 1 | 3 00 | 4.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 21.00 | SS 1330 | | 0.10 | | | | | | | | | | |
| MRPH029 | | | 4 00 | 5.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 10.00 | | | | | | | | | | | | | |
| MRPH029 | 812436 | 3 | 5.00 | 6.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 11.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH030 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 60.00 | | | | | | | | | | | | | |
| MRPH030 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 31.00 | | | | | | | | | | | | | |
| MRPH030 | | | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 26.00 | | | | | | | | | | | | | |
| MRPH030 | 812437 | 1 | 3.00 | 4.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 19.00 | SS 1330 | | 0.20 | | | | | | | | | | |
| MRPH030 | | | 4.00 | 5.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 13.00 | | | | | | | | | | | | | |
| MRPH030 | 812438 | 3 | 5.00 | 6.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 11.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH031 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 40.00 | | | | | | | | | | | | | |
| MRPH031 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 29.00 | | | | | | | | | | | | | |
| MRPH031 | | | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 25.00 | | | | | | | | | | | | | |
| MRPH031 | 812439 | 1 | 3.00 | 4.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 15.00 | SS 1330 | | 0.10 | | | | | | | | | | |
| MRPH031 | | | 4.00 | 5.00 | | 2 | PKBN | QOO | RTG | | | | | | | | | 15.00 | | | | | | | | | | | | | |
| MRPH031 | | | 5.00 | 6.00 | | 2 | PKBN | QOO | RTG | | | | | | | | | 16.00 | | | | | | | | | | | | | |
| MRPH031 | 812440 | 2 | 6.00 | 7.00 | | 2 | PKBN | QOO | RTG | | | | | | | | | 12.00 | 7DN0649A | | | 0.10 | 180.00 | 62.00 | ##### | 135.00 | 0.40 | 2.00 | 1.30 | 0.90 | |

**MURIEL RANGE**

POSTHOLE LOGS ASSAYS

| HOLE_NM | SMPL | TYP | FROM | TO | REC | HD | COLOR | AGE | REG | RCK | QL | ALT | INT | VN | VN% | STR | WT | MAG | BATCH | FA3 | ZARG | AG | CU | PB | ZN | CO | CD | AS | BI | MO | SB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MRPH031 | | | 7.00 | 8.00 | | 2 | OLBN | PTC | RSO | ZOO | | | | | | | | 12.00 | | | | | | | | | | | | |
| MRPH031 | 812441 | 3 | 8.00 | 9.00 | | 2 | OLBN | PTC | RSO | ZOO | | | | | | | | 17 00 | 7DN0650A | | | | | | | | | | | |
| MRPH032 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | | | | | | | | | | | | | |
| MRPH032 | 812442 | 1 | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | | SS 1330 | | 0.40 | | | | | | | | | |
| MRPH032 | 812443 | 2 | 2.00 | 3.00 | | 2 | DKOLB | PTC | RTG | ZAO | | | | | | | | | 7DN0857A | | | 0.10 | 120.00 | 5.50 | 58.00 | 18.50 | | 2.00 | 0.10 | 0.40 | |
| MRPH033 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 63.00 | | | | | | | | | | | | |
| MRPH033 | 812444 | 1 | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 21.00 | SS 1330 | | 0.50 | | | | | | | | | |
| MRPH033 | | | 2.00 | 3.00 | | 2 | GY | PTC | RSO | | | | | | | | | 21.00 | | | | | | | | | | | | |
| MRPH033 | | | 3.00 | 4.00 | | 2 | GY | PTC | RSO | | | | | | | | | 12.00 | | | | | | | | | | | | |
| MRPH033 | | | 4.00 | 5.00 | | 2 | GY | PTC | RSO | | | | | | | | | 18.00 | | | | | | | | | | | | |
| MRPH033 | | | 5.00 | 6.00 | | 2 | OLGY | PTC | RSO | | | | | | | | | 14.00 | | | | | | | | | | | | |
| MRPH033 | | | 6.00 | 7.00 | | 2 | OLGY | PTC | RSO | | | | | | | | | 15.00 | | | | | | | | | | | | |
| MRPH033 | | | 7.00 | 8.00 | | 2 | OLGY | PTC | RSI | ZRO | | | | | | | | 23.00 | | | | | | | | | | | | |
| MRPH033 | 812445 | 2 | 8.00 | 9.00 | | 2 | OLGY | PTC | RSI | ZRO | | | | | | | | 21.00 | 7DN1081A | 4.00 | | | | | | | | | | |
| MRPH034 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 41.00 | | | | | | | | | | | | |
| MRPH034 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 34.00 | | | | | | | | | | | | |
| MRPH034 | 812446 | 1 | 2.00 | 3.00 | | 2 | RDBN | PGG | RSO | | | | | | | | | 16.00 | SS 1330 | | | | | | | | | | | |
| MRPH034 | | | 3.00 | 4.00 | | 2 | PLGY | PGG | RSO | | | | | | | | | 7.00 | | | | | | | | | | | | |
| MRPH034 | | | 4.00 | 5.00 | | 2 | PLGY | PGG | RSO | | | | | | | | | 5.00 | | | | | | | | | | | | |
| MRPH034 | | | 5.00 | 6.00 | | 2 | PLGY | PGG | RSO | | | | | | | | | 4.00 | | | | | | | | | | | | |
| MRPH034 | | | 6.00 | 7.00 | | 2 | PLGY | PGG | RSO | GTO | | | | | | | | 5.00 | | | | | | | | | | | | |
| MRPH034 | | | 7.00 | 8.00 | | 2 | PLGY | PGG | RSO | GTO | | | | | | | | 3.00 | | | | | | | | | | | | |
| MRPH034 | 812447 | 2 | 8.00 | 9.00 | | 2 | PLGY | PGG | RSO | GTO | | | | | | | | 5.00 | 7DN1081A | 2.00 | | | | | | | | | | |
| MRPH035 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 34.00 | | | | | | | | | | | | |
| MRPH035 | 812448 | 1 | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 22.00 | SS 1330 | | 0.20 | | | | | | | | | |
| MRPH035 | | | 2.00 | 3.00 | | 2 | PLGY | PGG | RSO | | | | | | | | | 8.00 | | | | | | | | | | | | |
| MRPH035 | | | 3.00 | 4.00 | | 2 | PLGY | PGG | RSO | | | | | | | | | 8.00 | | | | | | | | | | | | |
| MRPH035 | | | 4.00 | 5.00 | | 2 | PLGY | PGG | RSO | | | | | | | | | 6.00 | | | | | | | | | | | | |
| MRPH035 | | | 5.00 | 6.00 | | 2 | PLGY | PGG | RSO | | | | | | | | | 8.00 | | | | | | | | | | | | |
| MRPH035 | | | 6.00 | 7.00 | | 2 | PLGY | PGG | RSO | | | | | | | | | 8.00 | | | | | | | | | | | | |
| MRPH035 | | | 7.00 | 8.00 | | 2 | PLGY | PGG | RSO | GTO | | | | | | | | 6.00 | | | | | | | | | | | | |
| MRPH035 | 812449 | 2 | 8.00 | 9.00 | | 2 | PLGY | PGG | RSO | GTO | | | | | | | | 7.00 | 7DN1081A | | | | | | | | | | | |
| MRPH036 | | | 0 00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 28.00 | | | | | | | | | | | | |
| MRPH036 | 812450 | 1 | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 15.00 | SS 1330 | | 0.20 | | | | | | | | | |
| MRPH036 | | | 2 00 | 3.00 | | 2 | BN | PGG | RSO | | | | | | | | | 14.00 | | | | | | | | | | | | |
| MRPH036 | | | 3.00 | 4 00 | | 2 | BN | PGG | RSO | | | | | | | | | 19.00 | | | | | | | | | | | | |
| MRPH036 | | | 4.00 | 5.00 | | 2 | BN | PGG | RSO | | | | | | | | | 9.00 | | | | | | | | | | | | |
| MRPH036 | 812451 | 3 | 5.00 | 6.00 | | 2 | BN | PGG | RSO | GTO | | | | | | | | 20.00 | 7DN0650A | | | | | | | | | | | |
| MRPH037 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 28.00 | | | | | | | | | | | | |
| MRPH037 | 812452 | 1 | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 10.00 | SS 1330 | | | | | | | | | | | |
| MRPH037 | | | 2.00 | 3.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 15.00 | | | | | | | | | | | | |
| MRPH037 | | | 3 00 | 4.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 20.00 | | | | | | | | | | | | |
| MRPH037 | | | 4.00 | 5.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 8.00 | | | | | | | | | | | | |
| MRPH037 | 812453 | 3 | 5.00 | 6.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 19.00 | 7DN0650A | | | | | | | | | | | |

**MURIEL RANGE**

POSTHOLE LOGS ASSAYS

| HOLE_NM | SMPL | TYP | FROM | TO | REC | HD | COLOR | AGE | REG | RCK | QL | ALT | INT | VN | VN% | STR | WT | MAG | BATCH | FA3 | ZARG | AG | CU | PB | ZN | CO | CD | AS | BI | MO | SB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MRPH038 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 26.00 | | | | | | | | | | | | | |
| MRPH038 | 812454 | 1 | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 9.00 | SS 1330 | | 0.10 | | | | | | | | | | |
| MRPH038 | | | 2.00 | 3.00 | | 2 | RDBN | PGG | RSI | GTO | | | | | | | | 2.00 | | | | | | | | | | | | | |
| MRPH039 | 812455 | 1 | 0.00 | 1 00 | | 2 | RDBN | QOO | RTG | GTO | | | | | | | | | SS 1330 | | | | | | | | | | | | |
| MRPH040 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 38.00 | | | | | | | | | | | | | |
| MRPH040 | | | 1.00 | 2 00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 28.00 | | | | | | | | | | | | | |
| MRPH040 | 812456 | 1 | 2.00 | 3 00 | | 2 | RDBN | QOO | RSG | | | | | | | | | 24.00 | SS 1330 | | | | | | | | | | | | |
| MRPH040 | | | 3.00 | 4.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 12 00 | | | | | | | | | | | | | |
| MRPH040 | | | 4.00 | 5.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 12.00 | | | | | | | | | | | | | |
| MRPH040 | 812457 | 3 | 5.00 | 6.00 | | 2 | PKBN | PGG | RSO | GTO | | | | | | | | 8.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH041 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 48.00 | | | | | | | | | | | | | |
| MRPH041 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 41.00 | | | | | | | | | | | | | |
| MRPH041 | 812458 | 1 | 2.00 | 3.00 | | 2 | RDBN | QQO | RTG | | | | | | | | | 23.00 | SS 1330 | | | | | | | | | | | | |
| MRPH041 | | | 3.00 | 4.00 | | 2 | BN | PGG | RSI | | | | | | | | | 14.00 | | | | | | | | | | | | | |
| MRPH041 | | | 4.00 | 5.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 21.00 | | | | | | | | | | | | | |
| MRPH041 | 812459 | 3 | 5.00 | 6.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 13.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH042 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 40.00 | | | | | | | | | | | | | |
| MRPH042 | 812460 | 1 | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 15.00 | SS 1330 | | 0.10 | | | | | | | | | | |
| MRPH042 | | | 2.00 | 3.00 | | 2 | PKBN | PGG | RSI | | | | | | | | | 14.00 | | | | | | | | | | | | | |
| MRPH042 | | | 3.00 | 4.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 40.00 | | | | | | | | | | | | | |
| MRPH042 | | | 4.00 | 5.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 63.00 | | | | | | | | | | | | | |
| MRPH042 | 812461 | 3 | 5.00 | 6.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 38.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH043 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 33.00 | | | | | | | | | | | | | |
| MRPH043 | | | 1 00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 28.00 | | | | | | | | | | | | | |
| MRPH043 | 812462 | 1 | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 19.00 | SS 1330 | | 0.10 | | | | | | | | | | |
| MRPH043 | | | 3.00 | 4.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 35.00 | | | | | | | | | | | | | |
| MRPH043 | | | 4.00 | 5.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 9.00 | | | | | | | | | | | | | |
| MRPH043 | 812463 | 3 | 5.00 | 6.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 63.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH044 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 34.00 | | | | | | | | | | | | | |
| MRPH044 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 25.00 | | | | | | | | | | | | | |
| MRPH044 | 812464 | 1 | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 16.00 | SS 1330 | | 0.20 | | | | | | | | | | |
| MRPH044 | | | 3.00 | 4.00 | | 2 | YEBN | QOO | RMH | | | | | | | | | 13.00 | | | | | | | | | | | | | |
| MRPH044 | | | 4.00 | 5.00 | | 2 | YEBN | QOO | RMH | | | | | | | | | 11 00 | | | | | | | | | | | | | |
| MRPH044 | | | 5.00 | 6.00 | | 2 | YEBN | QOO | RMH | | | | | | | | | 8.00 | | | | | | | | | | | | | |
| MRPH044 | 812465 | 2 | 6.00 | 7.00 | | 2 | YEBN | QOO | RMH | | | | | | | | | 12.00 | 7DN0649A | | | | 38.00 | 6.50 | ##### | 31.50 | 0.10 | 2.00 | 1.20 | 7.00 | |
| MRPH044 | | | 7.00 | 8.00 | | 2 | YEBN | QOO | RMH | | | | | | | | | 12.00 | | | | | | | | | | | | | |
| MRPH044 | 812466 | 3 | 8.00 | 9.00 | | 2 | OLBN | PGG | RSO | GTO | | | | | | | | 11.00 | 7DN0650A | 1.00 | | | | | | | | | | | |
| MRPH045 | | | 0 00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 29.00 | | | | | | | | | | | | | |
| MRPH045 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 18.00 | | | | | | | | | | | | | |
| MRPH045 | 812467 | 1 | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 12.00 | SS 1330 | | 0.20 | | | | | | | | | | |
| MRPH045 | | | 3.00 | 4.00 | | 2 | PKBN | QOO | RSO | | | | | | | | | 12.00 | | | | | | | | | | | | | |
| MRPH045 | | | 4.00 | 5.00 | | 2 | PKBN | QOO | RSO | | | | | | | | | 6.00 | | | | | | | | | | | | | |
| MRPH045 | | | 5.00 | 6.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 7.00 | | | | | | | | | | | | | |
| MRPH045 | | | 6.00 | 7.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 9.00 | | | | | | | | | | | | | |

**MURIEL RANGE**

POSTHOLE LOGS ASSAYS

| HOLE_NM | SMPL | TYP | FROM | TO | REC | HD | COLOR | AGE | REG | RCK | QL | ALT | INT | VN | VN% | STR | WT | MAG | BATCH | FA3 | ZARG | AG | CU | PB | ZN | CO | CD | AS | BI | MO | SB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MRPH045 | | | 7.00 | 8.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 14.00 | | | | | | | | | | | | | |
| MRPH045 | 812468 | 3 | 8.00 | 9.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 12.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH046 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 50.00 | | | | | | | | | | | | | |
| MRPH046 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 37.00 | | | | | | | | | | | | | |
| MRPH046 | | | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 34.00 | | | | | | | | | | | | | |
| MRPH046 | 812469 | 1 | 3.00 | 4.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 32.00 | SS 1330 | | 0.30 | | | | | | | | | | |
| MRPH046 | | | 4.00 | 5.00 | | 2 | PKBN | QOO | RMH | | | | | | | | | 15.00 | | | | | | | | | | | | | |
| MRPH046 | | | 5.00 | 6.00 | | 2 | PKBN | QOO | RMH | | | | | | | | | 19.00 | | | | | | | | | | | | | |
| MRPH046 | | | 6.00 | 7.00 | | 2 | PKBN | QOO | RMH | | | | | | | | | 17.00 | | | | | | | | | | | | | |
| MRPH046 | | | 7.00 | 8.00 | | 2 | PKBN | QOO | RMH | | | | | | | | | 19.00 | | | | | | | | | | | | | |
| MRPH046 | 812470 | 2 | 8.00 | 9.00 | | 2 | PKBN | QOO | RMC | | | | | | | | | 17.00 | 7DN0649A | | | 0.05 | 23.50 | 5.00 | 49.00 | 13.50 | | 2.50 | | 0.70 | |
| MRPH046 | | | 9.00 | 10.00 | | 2 | OLGY | PGG | RSO | ZGO | | | | | | | | 18.00 | | | | | | | | | | | | | |
| MRPH046 | | | 10.00 | 11.00 | | 2 | OLGY | PGG | RSO | ZGO | | | | | | | | 13.00 | | | | | | | | | | | | | |
| MRPH046 | 812471 | 3 | 11.00 | 12.00 | | 2 | OLGY | PGG | RSO | ZGO | | | | | | | | 38.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH047 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 42.00 | | | | | | | | | | | | | |
| MRPH047 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 41.00 | | | | | | | | | | | | | |
| MRPH047 | 812472 | 1 | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 39.00 | SS 1330 | | 0.20 | | | | | | | | | | |
| MRPH047 | | | 3.00 | 4.00 | | 2 | BN | QOO | RMH | | | | | | | | | 33.00 | | | | | | | | | | | | | |
| MRPH047 | | | 4.00 | 5.00 | | 2 | BN | QOO | RMH | | | | | | | | | 10.00 | | | | | | | | | | | | | |
| MRPH047 | | | 5.00 | 6.00 | | 2 | BN | QOO | RMH | | | | | | | | | 10.00 | | | | | | | | | | | | | |
| MRPH047 | | | 6.00 | 7.00 | | 2 | BN | QOO | RMH | | | | | | | | | 34.00 | | | | | | | | | | | | | |
| MRPH047 | | | 7.00 | 8.00 | | 2 | GY | QOO | RMH | | | | | | | | | 26.00 | | | | | | | | | | | | | |
| MRPH047 | 812473 | 2 | 8.00 | 9.00 | | 2 | GY | QOO | RMH | | | | | | | | | 16.00 | 7DN0649A | | | 0.05 | 15.00 | 4.00 | 44.00 | 9.00 | | 3.00 | | 0.70 | |
| MRPH047 | 812474 | 3 | 9.00 | 10.00 | | 2 | GY | PGG | RSO | ZGO | | | | | | | | 55.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH048 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 8.00 | | | | | | | | | | | | | |
| MRPH048 | 812475 | 1 | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 5.00 | SS 1330 | | 0.20 | | | | | | | | | | |
| MRPH048 | | | 2.00 | 3.00 | | 2 | PKGY | QOO | RMH | | | | | | | | | 11.00 | | | | | | | | | | | | | |
| MRPH048 | | | 3.00 | 4.00 | | 2 | PKGY | QOO | RMH | | | | | | | | | 7.00 | | | | | | | | | | | | | |
| MRPH048 | | | 4.00 | 5.00 | | 2 | PKGY | QOO | RMH | | | | | | | | | 9.00 | | | | | | | | | | | | | |
| MRPH048 | | | 5.00 | 6.00 | | 2 | PKGY | QOO | RMH | | | | | | | | | 9.00 | | | | | | | | | | | | | |
| MRPH048 | | | 6.00 | 7.00 | | 2 | PKGY | QOO | RMH | | | | | | | | | 8.00 | | | | | | | | | | | | | |
| MRPH048 | | | 7.00 | 8.00 | | 2 | PKGY | QOO | RMH | | | | | | | | | 23.00 | | | | | | | | | | | | | |
| MRPH048 | | | 8.00 | 9.00 | | 2 | PKGY | QOO | RMH | | | | | | | | | 49.00 | | | | | | | | | | | | | |
| MRPH048 | | | 9.00 | 10.00 | | 2 | PLGY | QOO | RMH | | | | | | | | | 44.00 | | | | | | | | | | | | | |
| MRPH048 | | | 10.00 | 11.00 | | 2 | PLGY | QOO | RMH | | | | | | | | | 22.00 | | | | | | | | | | | | | |
| MRPH048 | | | 11.00 | 12.00 | | 2 | PLGY | QOO | RMH | | | | | | | | | 50.00 | | | | | | | | | | | | | |
| MRPH048 | | | 12.00 | 13.00 | | 2 | PLOLG | QOO | RMH | | | | | | | | | 24.00 | | | | | | | | | | | | | |
| MRPH048 | | | 13.00 | 14.00 | | 2 | PLOLG | QOO | RMM | | | | | | | | | 18.00 | | | | | | | | | | | | | |
| MRPH048 | 812476 | 2 | 14.00 | 15.00 | | 2 | PLOLG | QOO | RMM | | | | | | | | | 43.00 | 7DN0649A | | | | 29.00 | 13.50 | 87.00 | 7.50 | | 2.00 | 0.30 | 0.20 | |
| MRPH048 | | | 15.00 | 16.00 | | 2 | PLOLG | QOO | RMM | | | | | | | | | 7.00 | | | | | | | | | | | | | |
| MRPH048 | 812477 | 3 | 16.00 | 17.00 | | 3 | BK | PTC | RWO | ZAO | | | | | | | | 10.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH049 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 25.00 | | | | | | | | | | | | | |
| MRPH049 | 812478 | 1 | 1.00 | 2.00 | | 2 | GY | QOO | RMC | | | | | | | | | 9.00 | SS 1330 | | 0.20 | | | | | | | | | | |
| MRPH049 | | | 2.00 | 3.00 | | 2 | GY | QOO | RMC | | | | | | | | | 5.00 | | | | | | | | | | | | | |

**MURIEL RANGE**

POSTHOLE LOGS ASSAYS

| HOLE_NM | SMPL | TYP | FROM | TO | REC | HD | COLOR | AGE | REG | RCK | QL | ALT | INT | VN | VN% | STR | WT | MAG | BATCH | FA3 | ZARG | AG | CU | PB | ZN | CO | CD | AS | BI | MO | SB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MRPH049 | | | 3.00 | 4 00 | | 2 | GY | QOO | RMC | | | | | | | | | 8.00 | | | | | | | | | | | | | |
| MRPH049 | 812479 | 2 | 4.00 | 5.00 | | 2 | GY | QOO | RMC | | | | | | | | | 6.00 | 7DN0649A | | | | 38.50 | 2.50 | 56.00 | 19.00 | | 3.50 | 0.20 | 1.00 | |
| MRPH049 | | | 5.00 | 6.00 | | 2 | OLGY | PTC | RSO | | | | | | | | | 6.00 | | | | | | | | | | | | | |
| MRPH049 | | | 6.00 | 7.00 | | 2 | OLGY | PTC | RSO | ZGO | | | | | | | | 4.00 | | | | | | | | | | | | | |
| MRPH049 | | | 7.00 | 8.00 | | 2 | OLGY | PTC | RSO | ZGO | | | | | | | | 3.00 | | | | | | | | | | | | | |
| MRPH049 | 812480 | 3 | 8.00 | 9.00 | | 2 | OLGY | PTC | RSO | ZGO | | | | | | | | 5.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH050 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 29.00 | | | | | | | | | | | | | |
| MRPH050 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 32.00 | | | | | | | | | | | | | |
| MRPH050 | | | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 29.00 | | | | | | | | | | | | | |
| MRPH050 | 812481 | 1 | 3.00 | 4.00 | | 2 | RDBN | QOO | RMH | | | | | | | | | 23.00 | SS 1330 | | 0.20 | | | | | | | | | | |
| MRPH050 | | | 4.00 | 5.00 | | 2 | PKBN | QOO | RMH | | | | | | | | | 16.00 | | | | | | | | | | | | | |
| MRPH050 | | | 5.00 | 6.00 | | 2 | PKBN | QOO | RMH | | | | | | | | | 16.00 | | | | | | | | | | | | | |
| MRPH050 | | | 6.00 | 7.00 | | 2 | PKBN | QOO | RMH | | | | | | | | | 27.00 | | | | | | | | | | | | | |
| MRPH050 | | | 7.00 | 8.00 | | 2 | PKBN | QOO | RMH | | | | | | | | | 9.00 | | | | | | | | | | | | | |
| MRPH050 | | | 8.00 | 9.00 | | 2 | PKBN | QOO | RMH | | | | | | | | | 13.00 | | | | | | | | | | | | | |
| MRPH050 | | | 9.00 | 10.00 | | 2 | PKBN | QOO | RMH | | | | | | | | | 29.00 | | | | | | | | | | | | | |
| MRPH050 | | | 10.00 | 11.00 | | 2 | PKBN | QOO | RMH | | | | | | | | | 21.00 | | | | | | | | | | | | | |
| MRPH050 | | | 11.00 | 12.00 | | 2 | PKBN | QOO | RMH | | | | | | | | | 35.00 | | | | | | | | | | | | | |
| MRPH050 | 812482 | 2 | 12.00 | 13.00 | | 3 | BR | RTC | RLO | | | | | | | | | 11.00 | 7DN0649A | | | | 32.50 | 18.50 | 45.00 | 21.50 | 1.20 | 3 50 | 0.30 | 1.40 | |
| MRPH050 | | | 13.00 | 14.00 | | 3 | BR | RTC | RLO | | | | | | | | | 8.00 | | | | | | | | | | | | | |
| MRPH050 | | | 14.00 | 15.00 | | 3 | RDBR | RTC | RLO | | | | | | | | | 5.00 | | | | | | | | | | | | | |
| MRPH050 | | | 15.00 | 16.00 | | 3 | YEBN | RTC | RLO | | | | | | | | | 10.00 | | | | | | | | | | | | | |
| MRPH050 | | | 16.00 | 17.00 | | 3 | YEBN | RTC | RLO | | | | | | | | | 17.00 | | | | | | | | | | | | | |
| MRPH050 | 812483 | 3 | 17.00 | 18.00 | | 3 | YEBN | RTC | RLO | GTO | | | | | | | | 20.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH051 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 40.00 | | | | | | | | | | | | | |
| MRPH051 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 40.00 | | | | | | | | | | | | | |
| MRPH051 | | | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 24.00 | | | | | | | | | | | | | |
| MRPH051 | | | 3.00 | 4.00 | | 2 | RDBN | QOO | RMC | | | | | | | | | 17.00 | | | | | | | | | | | | | |
| MRPH051 | 812484 | 1 | 4.00 | 5.00 | | 2 | RDBN | QOO | RMC | | | | | | | | | 15.00 | SS 1330 | | 0 20 | | | | | | | | | | |
| MRPH051 | | | 5.00 | 6.00 | | 2 | PKBN | QOO | RMC | | | | | | | | | 25.00 | | | | | | | | | | | | | |
| MRPH051 | | | 6.00 | 7.00 | | 2 | PKBN | QOO | RMC | | | | | | | | | 50.00 | | | | | | | | | | | | | |
| MRPH051 | 812485 | 2 | 7.00 | 8.00 | | 2 | GY | QOO | RMC | | | | | | | | | 39.00 | 7DN0649A | | | 0.05 | 17.00 | 3.00 | 48.50 | 15.50 | | 3.00 | | 0 80 | |
| MRPH051 | | | 8.00 | 9.00 | | 2 | GY | QOO | RMC | | | | | | | | | 13.00 | | | | | | | | | | | | | |
| MRPH051 | | | 9.00 | 10.00 | | 2 | OLBR | PTC | RMC | | | | | | | | | 12.00 | | | | | | | | | | | | | |
| MRPH051 | | | 10.00 | 11.00 | | 2 | OLBR | PTC | RMC | | | | | | | | | 24.00 | | | | | | | | | | | | | |
| MRPH051 | 812486 | 3 | 11.00 | 12.00 | | 2 | OLBR | PTC | RMC | ZGO | | | | | | | | 24.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH052 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 36.00 | | | | | | | | | | | | | |
| MRPH052 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 26.00 | | | | | | | | | | | | | |
| MRPH052 | 812487 | 1 | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 20.00 | SS 1330 | | | | | | | | | | | | |
| MRPH052 | | | 3.00 | 4.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 14.00 | | | | | | | | | | | | | |
| MRPH052 | | | 4.00 | 5.00 | | 2 | BN | PGG | RSO | ZGO | | | | | | | | 8.00 | | | | | | | | | | | | | |
| MRPH052 | 812488 | 3 | 5.00 | 6.00 | | 2 | BN | PGG | RSO | ZGO | | | | | | | | 8.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH053 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 48.00 | | | | | | | | | | | | | |
| MRPH053 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 34.00 | | | | | | | | | | | | | |

**MURIEL RANGE**

POSTHOLE LOGS ASSAYS

| HOLE_NM | SMPL | TYP | FROM | TO | REC | HD | COLOR | AGE | REG | RCK | QL | ALT | INT | VN | VN% | STR | WT | MAG | BATCH | FA3 | ZARG | AG | CU | PB | ZN | CO | CD | AS | BI | MO | SB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MRPH053 | 812489 | 1 | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 15.00 | SS 1330 | | | | | | | | | | | |
| MRPH053 | | | 3.00 | 4.00 | | 2 | PKBN | PGG | RSI | | | | | | | | | 14.00 | | | | | | | | | | | | |
| MRPH053 | | | 4.00 | 5.00 | | 2 | PKBN | PGG | RSI | | | | | | | | | 9.00 | | | | | | | | | | | | |
| MRPH053 | 812490 | 3 | 5 00 | 6.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 8.00 | 7DN0650A | | | | | | | | | | | |
| MRPH054 | | | 0.00 | 1.00 | | 2 | RDBN | QOQ | RTG | | | | | | | | | 32.00 | | | | | | | | | | | | |
| MRPH054 | 812491 | 1 | 1.00 | 2.00 | | 2 | RDBN | QOQ | RTG | | | | | | | | | 16.00 | SS 1330 | | 0.30 | | | | | | | | | |
| MRPH054 | | | 2.00 | 3 00 | | 2 | PKBN | PGG | RSI | | | | | | | | | 14.00 | | | | | | | | | | | | |
| MRPH054 | 812492 | 3 | 3.00 | 4.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 14.00 | 7DN0650A | | | | | | | | | | | |
| MRPH055 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 30.00 | | | | | | | | | | | | |
| MRPH055 | 812493 | 3 | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 22.00 | SS 1330 | | | | | | | | | | | |
| MRPH055 | | | 2.00 | 3.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 10.00 | | | | | | | | | | | | |
| MRPH055 | | | 3.00 | 4.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 16.00 | | | | | | | | | | | | |
| MRPH055 | 812494 | 3 | 4.00 | 5.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 22.00 | 7DN0650A | | | | | | | | | | | |
| MRPH056 | | | 0.00 | 1.00 | | 2 | RDBN | QOQ | RTG | | | | | | | | | 37.00 | | | | | | | | | | | | |
| MRPH056 | | | 1.00 | 2.00 | | 2 | BN | PGG | RSO | | | | | | | | | 9 00 | | | | | | | | | | | | |
| MRPH056 | 812495 | 1 | 2 00 | 3.00 | | 2 | BN | PGG | RSO | GTO | | | | | | | | 17.00 | 7DN1081A | | | | | | | | | | | |
| MRPH057 | 812496 | 1 | 0 00 | 1.00 | | 2 | RDBN | QOO | RTG | GTO | | | | | | | | | SS 1330 | | | | | | | | | | | |
| MRPH058 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | | | | | | | | | | | | | |
| MRPH058 | 812497 | 2 | 1.00 | 2.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | | 7DN0649A | | 0.10 | | | | | | | | | |
| MRPH058 | | | 2.00 | 3.00 | | 2 | PLGY | PGG | RSI | GTO | | | | | | | | | | | | | | | | | | | | |
| MRPH058 | | | 3.00 | 4.00 | | 2 | PLGY | PGG | RSI | GTO | | | | | | | | | | | | | | | | | | | | |
| MRPH058 | | | 4.00 | 5.00 | | 2 | PLGY | PGG | RSI | GTO | | | | | | | | | | | | | | | | | | | | |
| MRPH058 | 812498 | 3 | 5.00 | 6.00 | | 2 | PLGY | PGG | RSI | GTO | | | | | | | | | 7DN0650A | | | | | | | | | | | |
| MRPH059 | | | 0.00 | 1.00 | | 2 | RDBNB | QOO | RTG | | | | | | | | | 45.00 | | | | | | | | | | | | |
| MRPH059 | 812499 | 1 | 1.00 | 2.00 | | 2 | RDBNB | QOO | RTG | | | | | | | | | 23.00 | SS 1330 | | 0.20 | | | | | | | | | |
| MRPH059 | | | 2.00 | 3.00 | | 2 | YEBN | PTC | RTG | | | | | | | | | 16.00 | | | | | | | | | | | | |
| MRPH059 | | | 3 00 | 4.00 | | 2 | YEBN | PTC | RSO | ZPO | | | | | | | | 11.00 | | | | | | | | | | | | |
| MRPH059 | | | 4.00 | 5.00 | | 2 | YEBN | PTC | RSO | ZPO | | | | | | | | 8.00 | | | | | | | | | | | | |
| MRPH059 | | | 5.00 | 6 00 | | 2 | YEBN | PTC | RSO | ZPO | | | | | | | | 4.00 | | | | | | | | | | | | |
| MRPH059 | | | 6.00 | 7.00 | | 2 | YEBN | PTC | RSO | ZPO | | | | | | | | 7.00 | | | | | | | | | | | | |
| MRPH059 | | | 7.00 | 8.00 | | 2 | YEBN | PTC | RSO | ZPO | | | | | | | | 5.00 | | | | | | | | | | | | |
| MRPH059 | 812500 | 3 | 8 00 | 9.00 | | 2 | YEBN | PTC | RSO | ZPO | | | | | | | | 7.00 | 7DN0650A | | | | | | | | | | | |
| MRPH060 | | | 0.00 | 1.00 | | 2 | RDBN, | QOO | RTG | | | | | | | | | 59.00 | | | | | | | | | | | | |
| MRPH060 | 812501 | 1 | 1.00 | 2.00 | | 2 | RDBN, | QOO | RTG | | | | | | | | | 60.00 | SS 1330 | | | | | | | | | | | |
| MRPH060 | | | 2.00 | 3.00 | | 2 | RDBN, | QOO | RMC | | | | | | | | | 14.00 | | | | | | | | | | | | |
| MRPH060 | | | 3.00 | 4.00 | | 2 | OLBN | QOO | RSO | | | | | | | | | 18.00 | | | | | | | | | | | | |
| MRPH060 | | | 4 00 | 5.00 | | 2 | OLBN | PTC | RSO | | | | | | | | | 9.00 | | | | | | | | | | | | |
| MRPH060 | | | 5.00 | 6 00 | | 2 | OLBN | PTC | RSO | | | | | | | | | 14.00 | | | | | | | | | | | | |
| MRPH060 | | | 6.00 | 7.00 | | 2 | OLBN | PTC | RSO | | | | | | | | | 18.00 | | | | | | | | | | | | |
| MRPH060 | | | 7.00 | 8.00 | | 2 | OLBN | PTC | RSO | | | | | | | | | 21.00 | | | | | | | | | | | | |
| MRPH060 | 812502 | 3 | 8.00 | 9.00 | | 2 | OLBN | PTC | RSO | ZAO | | | | | | | | 20.00 | 7DN0650A | 2.00 | | | | | | | | | | |
| MRPH061 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 88.00 | | | | | | | | | | | | |
| MRPH061 | 812503 | 1 | 1.00 | 2.00 | | 2 | RDBN | PTC | RSO | | | | | | | | | 18.00 | SS 1330 | | 0.40 | | | | | | | | | |
| MRPH061 | | | 2.00 | 3.00 | | 2 | OLBNB | PTC | RSO | | | | | | | | | 13.00 | | | | | | | | | | | | |

**MURIEL RANGE**

POSTHOLE LOGS ASSAYS

| HOLE_NM | SMPL | TYP | FROM | TO | REC | HD | COLOR | AGE | REG | RCK | QL | ALT | INT | VN | VN% | STR | WT | MAG | BATCH | FA3 | ZARG | AG | CU | PB | ZN | CO | CD | AS | BI | MO | SB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MRPH061 | | | 3.00 | 4.00 | | 2 | OLBNB | PTC | RSO | | | | | | | | | 11.00 | | | | | | | | | | | | | |
| MRPH061 | | | 4.00 | 5.00 | | 2 | OLBNB | PTC | RSO | | | | | | | | | 12.00 | | | | | | | | | | | | | |
| MRPH061 | 812504 | 3 | 5.00 | 6.00 | | 2 | OLBNB | PTC | RSO | ZRO | | | | | | | | 13.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH062 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 84.00 | | | | | | | | | | | | | |
| MRPH062 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 30.00 | | | | | | | | | | | | | |
| MRPH062 | 812505 | 1 | 2.00 | 3.00 | | 2 | OLBN | PTC | RSO | | | | | | | | | 14.00 | SS 1330 | | 0 50 | | | | | | | | | | |
| MRPH062 | | | 3.00 | 4.00 | | 2 | OLBN | PTC | RSO | | | | | | | | | 18.00 | | | | | | | | | | | | | |
| MRPH062 | | | 4.00 | 5.00 | | 2 | OLBN | PTC | RSO | | | | | | | | | 11.00 | | | | | | | | | | | | | |
| MRPH062 | 812506 | 3 | 5.00 | 6.00 | | 2 | OLBN | PTC | RSO | | | | | | | | | 11.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH063 | | | 0.00 | 1 00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 57.00 | | | | | | | | | | | | | |
| MRPH063 | | | 1.00 | 2 00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 37.00 | | | | | | | | | | | | | |
| MRPH063 | 812507 | 1 | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 15.00 | SS 1330 | | | | | | | | | | | | |
| MRPH063 | | | 3.00 | 4.00 | | 2 | OLBN | PTC | RSO | | | | | | | | | 16.00 | | | | | | | | | | | | | |
| MRPH063 | | | 4.00 | 5.00 | | 2 | OLBN | PTC | RSO | | | | | | | | | 12.00 | | | | | | | | | | | | | |
| MRPH063 | | | 5.00 | 6.00 | | 2 | OLBN | PTC | RSO | | | | | | | | | 12.00 | | | | | | | | | | | | | |
| MRPH063 | | | 6.00 | 7.00 | | 2 | OLBN | PTC | RSO | | | | | | | | | 13 00 | | | | | | | | | | | | | |
| MRPH063 | | | 7.00 | 8.00 | | 2 | OLBN | PTC | RSO | | | | | | | | | 14.00 | | | | | | | | | | | | | |
| MRPH063 | | | 8.00 | 9.00 | | 2 | OLBN | PTC | RSO | | | | | | | | | 13.00 | | | | | | | | | | | | | |
| MRPH063 | | | 9.00 | 10.00 | | 2 | OLBN | PTC | RSO | | | | | | | | | 12.00 | | | | | | | | | | | | | |
| MRPH063 | | | 10.00 | 11.00 | | 2 | OLBN | PTC | RSO | | | | | | | | | 12.00 | | | | | | | | | | | | | |
| MRPH063 | | | 11.00 | 12.00 | | 2 | OLBN | PTC | RSO | | | | | | | | | 17.00 | | | | | | | | | | | | | |
| MRPH063 | | | 12.00 | 13.00 | | 2 | OLBN | PTC | RSO | ZAO | | | | | | | | 27.00 | | | | | | | | | | | | | |
| MRPH063 | | | 13 00 | 14.00 | | 2 | OLBN | PTC | RSO | ZAO | | | | | | | | 16.00 | | | | | | | | | | | | | |
| MRPH063 | 812508 | 3 | 14.00 | 15.00 | | 2 | OLBN | PTC | RSO | ZAO | | | | | | | | 17.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH064 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 25.00 | | | | | | | | | | | | | |
| MRPH064 | 812509 | 1 | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 6.00 | SS 1330 | | 0.10 | | | | | | | | | | |
| MRPH064 | | | 2 00 | 3.00 | | 2 | PKBN | QOO | RMC | | | | | | | | | 7.00 | | | | | | | | | | | | | |
| MRPH064 | | | 3 00 | 4.00 | | 2 | PKBN | QOO | RTG | | | | | | | | | 5.00 | | | | | | | | | | | | | |
| MRPH064 | 812510 | 2 | 4.00 | 5.00 | | 2 | PKBN | QOO | RTG | | | | | | | | | 4.00 | 7DN0649A | | | 0.30 | 24.50 | 33.00 | 14 50 | 2.90 | | 2 00 | 1 60 | 3.20 | |
| MRPH064 | | | 5.00 | 6.00 | | 2 | PKBN | QOO | RTG | | | | | | | | | 7.00 | | | | | | | | | | | | | |
| MRPH064 | | | 6.00 | 7.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 4.00 | | | | | | | | | | | | | |
| MRPH064 | | | 7.00 | 8.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 4.00 | | | | | | | | | | | | | |
| MRPH064 | | | 8.00 | 9.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 4.00 | | | | | | | | | | | | | |
| MRPH064 | | | 9.00 | 10.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 5.00 | | | | | | | | | | | | | |
| MRPH064 | | | 10.00 | 11.00 | | 2 | PKBN | PGG | RSO | GTO | | | | | | | | | | | | | | | | | | | | |
| MRPH064 | 812511 | 3 | 11.00 | 12.00 | | 2 | PKBN | PGG | RSO | GTO | | | | | | | | | 7DN0650A | | | | | | | | | | | | |
| MRPH065 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 13.00 | | | | | | | | | | | | | |
| MRPH065 | 812513 | 1 | 1.00 | 2.00 | | 2 | PKBN | QOO | RMM | | | | | | | | | 9.00 | SS 1330 | | 0.10 | | | | | | | | | | |
| MRPH065 | | | 2.00 | 3.00 | | 2 | PKBN | QOO | RMM | | | | | | | | | 10.00 | | | | | | | | | | | | | |
| MRPH065 | | | 3.00 | 4.00 | | 2 | PKBN | QOO | RMM | | | | | | | | | 7.00 | | | | | | | | | | | | | |
| MRPH065 | | | 4.00 | 5.00 | | 2 | PKBN | QOO | RMM | | | | | | | | | 4.00 | | | | | | | | | | | | | |
| MRPH065 | | | 5.00 | 6.00 | | 2 | PKBN | QOO | RMM | | | | | | | | | 8.00 | | | | | | | | | | | | | |
| MRPH065 | | | 6.00 | 7.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 7.00 | | | | | | | | | | | | | |
| MRPH065 | | | 7.00 | 8.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 6.00 | | | | | | | | | | | | | |

**MURIEL RANGE**

POSTHOLE LOGS ASSAYS

| HOLE_NM | SMPL | TYP | FROM | TO | REC | HD | COLOR | AGE | REG | RCK | QL | ALT | INT | VN | VN% | STR | WT | MAG | BATCH | FA3 | ZARG | AG | CU | PB | ZN | CO | CD | AS | BI | MO | SB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MRPH065 | | | 8.00 | 9.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 10.00 | | | | | | | | | | | | | |
| MRPH065 | | | 9 00 | 10.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 11.00 | | | | | | | | | | | | | |
| MRPH065 | | | 10.00 | 11.00 | | 2 | PKBN | PGG | RSO | GTO | | | | | | | | 12.00 | | | | | | | | | | | | | |
| MRPH065 | 812514 | 3 | 11.00 | 12.00 | | 2 | PKBN | PGG | RSO | GTO | | | | | | | | 7.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH066 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 30.00 | | | | | | | | | | | | | |
| MRPH066 | 812515 | 1 | 1.00 | 2.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 11.00 | SS 1330 | | 0.10 | | | | | | | | | | |
| MRPH066 | | | 2.00 | 3.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 3 00 | | | | | | | | | | | | | |
| MRPH066 | | | 3.00 | 4.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 2 00 | | | | | | | | | | | | | |
| MRPH066 | | | 4.00 | 5.00 | | 2 | PKBN | PGG | RSO | GTO | | | | | | | | 3.00 | | | | | | | | | | | | | |
| MRPH066 | 812516 | 3 | 5.00 | 6.00 | | 2 | PKBN | PGG | RSO | GTO | | | | | | | | 5.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH067 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 39.00 | | | | | | | | | | | | | |
| MRPH067 | 812517 | 1 | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 25.00 | SS 1330 | | | | | | | | | | | | |
| MRPH067 | | | 2 00 | 3.00 | | 2 | RDBN | QOO | RTG | GTO | | | | | | | | 17.00 | | | | | | | | | | | | | |
| MRPH067 | | | 3 00 | 4.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 19.00 | | | | | | | | | | | | | |
| MRPH067 | | | 4 00 | 5.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 36.00 | | | | | | | | | | | | | |
| MRPH067 | 812518 | 3 | 5.00 | 6.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 59.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH068 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 34.00 | | | | | | | | | | | | | |
| MRPH068 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 23.00 | | | | | | | | | | | | | |
| MRPH068 | | | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 14.00 | | | | | | | | | | | | | |
| MRPH068 | 812519 | 1 | 3.00 | 4.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 8.00 | SS 1330 | | | | | | | | | | | | |
| MRPH068 | | | 4 00 | 5.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 25.00 | | | | | | | | | | | | | |
| MRPH069 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 36.00 | | | | | | | | | | | | | |
| MRPH069 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 30.00 | | | | | | | | | | | | | |
| MRPH069 | | | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 16 00 | | | | | | | | | | | | | |
| MRPH069 | 812520 | 1 | 3.00 | 4.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 22.00 | SS 1330 | | 0.40 | | | | | | | | | | |
| MRPH069 | 812521 | 2 | 4.00 | 5.00 | | 2 | BN | QOO | RMC | | | | | | | | | 26.00 | 7DN0649A | | | | 15.00 | 8.50 | 27.50 | 8.50 | | 1.50 | 0.50 | 1.80 | |
| MRPH069 | | | 5.00 | 6.00 | | 2 | BN | PGG | RSO | | | | | | | | | 41.00 | | | | | | | | | | | | | |
| MRPH069 | | | 6.00 | 7.00 | | 2 | BN | PGG | RSO | | | | | | | | | 24.00 | | | | | | | | | | | | | |
| MRPH069 | | | 7.00 | 8.00 | | 2 | BN | PGG | RSO | | | | | | | | | 95.00 | | | | | | | | | | | | | |
| MRPH069 | | | 8.00 | 9.00 | | 2 | BN | PGG | RSO | ZGO | | | | | | | | 31.00 | | | | | | | | | | | | | |
| MRPH069 | | | 9 00 | 10.00 | | 2 | BN | PGG | RSO | ZGO | | | | | | | | 80.00 | | | | | | | | | | | | | |
| MRPH069 | | | 10.00 | 11.00 | | 2 | BN | PGG | RSO | ZGO | | | | | | | | 43.00 | | | | | | | | | | | | | |
| MRPH069 | 812522 | 3 | 11 00 | 12.00 | | 2 | BN | PGG | RSO | ZGO | | | | | | | | 48.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH070 | | | 0.00 | 1 00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 41.00 | | | | | | | | | | | | | |
| MRPH070 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 30.00 | | | | | | | | | | | | | |
| MRPH070 | | | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 16.00 | | | | | | | | | | | | | |
| MRPH070 | 812523 | 1 | 3.00 | 4.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 15.00 | SS 1330 | | | | | | | | | | | | |
| MRPH070 | | | 4.00 | 5.00 | | 2 | RDBN | PTC | RSO | | | | | | | | | 10.00 | | | | | | | | | | | | | |
| MRPH070 | | | 5.00 | 6.00 | | 2 | BN | PTC | RSO | | | | | | | | | 34.00 | | | | | | | | | | | | | |
| MRPH070 | | | 6.00 | 7.00 | | 2 | BN | PTC | RSO | | | | | | | | | 96.00 | | | | | | | | | | | | | |
| MRPH070 | 812524 | 3 | 7.00 | 8.00 | | 2 | BN | PTC | RSO | FDP | | | | | | | | 53.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH071 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 40.00 | | | | | | | | | | | | | |
| MRPH071 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 32.00 | | | | | | | | | | | | | |
| MRPH071 | 812525 | 1 | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 13.00 | SS 1330 | | 0.10 | | | | | | | | | | |

**MURIEL RANGE**

POSTHOLE LOGS ASSAYS

| HOLE_NM | SMPL | TYP | FROM | TO | REC | HD | COLOR | AGE | REG | RCK | QL | ALT | INT | VN | VN% | STR | WT | MAG | BATCH | FA3 | ZARG | AG | CU | PB | ZN | CO | CD | AS | BI | MO | SB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MRPH071 | | | 3.00 | 4.00 | | 2 | RDBN | PGG | RTG | | | | | | | | | 28.00 | | | | | | | | | | | | |
| MRPH071 | | | 4.00 | 5.00 | | 2 | PKBN | PGG | RSI | | | | | | | | | 33.00 | | | | | | | | | | | | |
| MRPH071 | 812526 | 3 | 5.00 | 6.00 | | 2 | PKBN | PGG | RSI | GNO | | | | | | | | 37.00 | 7DN0650A | | | | | | | | | | | |
| MRPH072 | | | 0 00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 37.00 | | | | | | | | | | | | |
| MRPH072 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 20.00 | | | | | | | | | | | | |
| MRPH072 | 812527 | 1 | 2.00 | 3 00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 13.00 | SS 1330 | | 0.10 | | | | | | | | | |
| MRPH072 | | | 3.00 | 4.00 | | 2 | BN | PGG | RSO | | | | | | | | | 54.00 | | | | | | | | | | | | |
| MRPH072 | 812528 | 3 | 4.00 | 5.00 | | 2 | BN | PGG | RSI | FDP | | | | | | | | 21.00 | 7DN0650A | | | | | | | | | | | |
| MRPH073 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 40.00 | | | | | | | | | | | | |
| MRPH073 | | | 1 00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 27.00 | | | | | | | | | | | | |
| MRPH073 | 812529 | 1 | 2 00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 13.00 | SS 1330 | | | | | | | | | | | |
| MRPH073 | | | 3.00 | 4.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 37.00 | | | | | | | | | | | | |
| MRPH073 | | | 4.00 | 5.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 36.00 | | | | | | | | | | | | |
| MRPH073 | 812530 | 3 | 5.00 | 6.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 33.00 | 7DN0650A | | | | | | | | | | | |
| MRPH074 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 29.00 | | | | | | | | | | | | |
| MRPH074 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 23.00 | | | | | | | | | | | | |
| MRPH074 | | | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 26.00 | | | | | | | | | | | | |
| MRPH074 | 812531 | 1 | 3.00 | 4.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 21.00 | SS 1330 | | | | | | | | | | | |
| MRPH074 | | | 4.00 | 5.00 | | 2 | RDBN | PGG | RTG | GNO | | | | | | | | 20.00 | | | | | | | | | | | | |
| MRPH074 | | | 5.00 | 6.00 | | 2 | PKBN | PGG | RSO | GNO | | | | | | | | 24.00 | | | | | | | | | | | | |
| MRPH074 | | | 6.00 | 7.00 | | 2 | PKBN | PGG | RSO | GNO | | | | | | | | 32.00 | | | | | | | | | | | | |
| MRPH074 | | | 7.00 | 8.00 | | 2 | PKBN | PGG | RSO | GNO | | | | | | | | 41.00 | | | | | | | | | | | | |
| MRPH074 | 812532 | 3 | 8.00 | 9.00 | | 2 | PKBN | PGG | RSO | GNO | | | | | | | | 48.00 | 7DN0650A | | | | | | | | | | | |
| MRPH075 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RMC | | | | | | | | | 52.00 | | | | | | | | | | | | |
| MRPH075 | 812533 | 1 | 1.00 | 2.00 | | 2 | PLPKG | QOO | RMC | | | | | | | | | 12.00 | SS 1330 | | 0.50 | | | | | | | | | |
| MRPH075 | | | 2.00 | 3.00 | | 2 | PLPKG | QOO | RMC | | | | | | | | | 4.00 | | | | | | | | | | | | |
| MRPH075 | | | 3.00 | 4.00 | | 2 | PLPKG | QOO | RMH | | | | | | | | | 5.00 | | | | | | | | | | | | |
| MRPH075 | | | 4.00 | 5.00 | | 2 | PLPKG | QOO | RMH | | | | | | | | | 7.00 | | | | | | | | | | | | |
| MRPH075 | 812534 | 2 | 5.00 | 6.00 | | 2 | PLPKG | QOO | RMH | | | | | | | | | 4.00 | 7DN0649A | | | | 10.50 | 4.50 | 26.50 | 4.50 | | 7.00 | | 0.90 | |
| MRPH075 | | | 6.00 | 7.00 | | 2 | PLPKG | QOO | RSO | | | | | | | | | 11.00 | | | | | | | | | | | | |
| MRPH075 | | | 7.00 | 8.00 | | 2 | PLPKG | QOO | RSO | | | | | | | | | 11.00 | | | | | | | | | | | | |
| MRPH075 | | | 8.00 | 9.00 | | 2 | PLPKG | PTC | RSO | ZGO | | | | | | | | 14.00 | | | | | | | | | | | | |
| MRPH075 | | | 9.00 | 10.00 | | 2 | PLPKG | PTC | RSO | ZGO | | | | | | | | 11.00 | | | | | | | | | | | | |
| MRPH075 | | | 10 00 | 11.00 | | 2 | PLPKG | PTC | RSO | ZGO | | | | | | | | 13.00 | | | | | | | | | | | | |
| MRPH075 | | | 11.00 | 12.00 | | 2 | PLPKG | PTC | RSO | ZGO | | | | | | | | 10.00 | | | | | | | | | | | | |
| MRPH075 | 812535 | 3 | 12 00 | 13.00 | | 2 | PLPKG | PTC | RSO | ZGO | | | | | | | | 14.00 | 7DN0650A | 1.00 | | | | | | | | | | |
| MRPH076 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 70.00 | | | | | | | | | | | | |
| MRPH076 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 59.00 | | | | | | | | | | | | |
| MRPH076 | | | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 41.00 | | | | | | | | | | | | |
| MRPH076 | 812536 | 1 | 3.00 | 4.00 | | 2 | RDBN | QOO | RMC | | | | | | | | | 23.00 | SS 1330 | | 0.10 | | | | | | | | | |
| MRPH076 | | | 4.00 | 5.00 | | 2 | BN | QOO | RMC | | | | | | | | | 5.00 | | | | | | | | | | | | |
| MRPH076 | 812537 | 2 | 5.00 | 6.00 | | 2 | BN | QOO | RMC | | | | | | | | | 5.00 | 7DN0649A | | | | 52.00 | 8.50 | 77.00 | 22.50 | | 3.00 | 0.10 | 2.00 | |
| MRPH076 | | | 6.00 | 7.00 | | 2 | BN | PTC | RSO | | | | | | | | | 11.00 | | | | | | | | | | | | |
| MRPH076 | | | 7.00 | 8.00 | | 2 | BN | PTC | RSO | | | | | | | | | 9.00 | | | | | | | | | | | | |

**MURIEL RANGE**

POSTHOLE LOGS ASSAYS

| HOLE_NM | SMPL | TYP | FROM | TO | REC | HD | COLOR | AGE | REG | RCK | QL | ALT | INT | VN | VN% | STR | WT | MAG | BATCH | FA3 | ZARG | AG | CU | PB | ZN | CO | CD | AS | BI | MO | SB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MRPH076 | | | 8.00 | 9.00 | | 2 | BN | PTC | RSO | | | | | | | | | 11.00 | | | | | | | | | | | | |
| MRPH076 | | | 9.00 | 10.00 | | 2 | OLBN | PTC | RSO | ZGO | | | | | | | | 8.00 | | | | | | | | | | | | |
| MRPH076 | | | 10.00 | 11.00 | | 2 | OLBN | PTC | RSO | ZGO | | | | | | | | 10.00 | | | | | | | | | | | | |
| MRPH076 | 812538 | 3 | 11.00 | 12.00 | | 2 | OLBN | PTC | RSO | ZGO | | | | | | | | 13.00 | 7DN0650A | | | | | | | | | | | |
| MRPH077 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 36.00 | | | | | | | | | | | | |
| MRPH077 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 34.00 | | | | | | | | | | | | |
| MRPH077 | | | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 12.00 | | | | | | | | | | | | |
| MRPH077 | 812539 | 1 | 3.00 | 4.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 16.00 | SS 1330 | | | | | | | | | | | |
| MRPH077 | | | 4.00 | 5.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 12.00 | | | | | | | | | | | | |
| MRPH077 | 812540 | 3 | 5.00 | 6.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 10.00 | 7DN0650A | | | | | | | | | | | |
| MRPH078 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 324.00 | | | | | | | | | | | | |
| MRPH078 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 21.00 | | | | | | | | | | | | |
| MRPH078 | 812541 | 1 | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 12.00 | SS 1330 | | | | | | | | | | | |
| MRPH078 | | | 3.00 | 4 00 | | 2 | BN | PGG | RSI | | | | | | | | | 14.00 | | | | | | | | | | | | |
| MRPH078 | 812542 | 3 | 4.00 | 5.00 | | 2 | BN | PGG | RSI | GTO | | | | | | | | 14.00 | 7DN0650A | | | | | | | | | | | |
| MRPH079 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 45.00 | | | | | | | | | | | | |
| MRPH079 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 40.00 | | | | | | | | | | | | |
| MRPH079 | 812543 | 1 | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 49.00 | SS 1330 | | | | | | | | | | | |
| MRPH079 | | | 3 00 | 4.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 160.00 | | | | | | | | | | | | |
| MRPH079 | | | 4.00 | 5.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 16.00 | | | | | | | | | | | | |
| MRPH079 | 812544 | 3 | 5.00 | 6.00 | | 2 | PKBN | PGG | RSO | GTO | | | | | | | | 6.00 | 7DN0650A | | | | | | | | | | | |
| MRPH080 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 45.00 | | | | | | | | | | | | |
| MRPH080 | 812545 | 1 | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 25.00 | SS 1330 | | | | | | | | | | | |
| MRPH080 | | | 2.00 | 3.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 36.00 | | | | | | | | | | | | |
| MRPH080 | | | 3.00 | 4 00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 21.00 | | | | | | | | | | | | |
| MRPH080 | | | 4.00 | 5 00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 13 00 | | | | | | | | | | | | |
| MRPH080 | 812546 | 3 | 5.00 | 6.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 29.00 | 7DN0650A | | | | | | | | | | | |
| MRPH081 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | | | | | | | | | | | | | |
| MRPH081 | 812547 | 1 | 1.00 | 2.00 | | 2 | RDBN | PGG | RSI | GTO | | | | | | | | | SS 1330 | | | | | | | | | | | |
| MRPH082 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | | | | | | | | | | | | | |
| MRPH082 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | | | | | | | | | | | | | |
| MRPH082 | | | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | | | | | | | | | | | | | |
| MRPH082 | 812548 | 2 | 3.00 | 4.00 | | 2 | RDBN | PGG | RSI | | | | | | | | | | 7DN0649A | | | | | | | | | | | |
| MRPH082 | | | 4.00 | 5.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | | | | | | | | | | | | | |
| MRPH082 | 812549 | 3 | 5.00 | 6.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | | 7DN0650A | | | | | | | | | | | |
| MRPH083 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | | | | | | | | | | | | | |
| MRPH083 | 812550 | 1 | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | | SS 1330 | | | | | | | | | | | |
| MRPH083 | | | 2.00 | 3.00 | | 2 | PKBN | PGG | RSI | | | | | | | | | | | | | | | | | | | | | |
| MRPH083 | 812551 | 3 | 3.00 | 4.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | | 7DN0650A | | | | | | | | | | | |
| MRPH084 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 50.00 | | | | | | | | | | | | |
| MRPH084 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 39.00 | | | | | | | | | | | | |
| MRPH084 | | | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 26.00 | | | | | | | | | | | | |
| MRPH084 | 812552 | 1 | 3.00 | 4.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 18.00 | SS 1330 | | 0,20 | | | | | | | | | |
| MRPH084 | | | 4.00 | 5.00 | | 2 | OLGY | QOO | RSI | ZZM | | | | | | | | 15.00 | | | | | | | | | | | | |

**MURIEL RANGE**

POSTHOLE LOGS ASSAYS

| HOLE_NM | SMPL | TYP | FROM | TO | REC | HD | COLOR | AGE | REG | RCK | QL | ALT | INT | VN | VN% | STR | WT | MAG | BATCH | FA3 | ZARG | AG | CU | PB | ZN | CO | CD | AS | BI | MO | SB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MRPH084 | | | 5.00 | 6.00 | | 2 | OLGY | QOO | RSI | ZZM | | | | | | | | 14.00 | | | | | | | | | | | | | |
| MRPH084 | | | 6.00 | 7.00 | | 2 | OLGY | QOO | RSI | ZZM | | | | | | | | 15.00 | | | | | | | | | | | | | |
| MRPH084 | | | 7.00 | 8.00 | | 2 | OLGY | QOO | RSI | ZZM | | | | | | | | 15.00 | | | | | | | | | | | | | |
| MRPH084 | 812553 | 3 | 8.00 | 9 00 | | 2 | OLGY | QOO | RSI | ZZM | | | | | | | | 13.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH084 | | | 9.00 | 10 00 | | 2 | OLGY | QOO | RSI | ZZM | | | | | | | | 12.00 | | | | | | | | | | | | | |
| MRPH084 | | | 10.00 | 11.00 | | 2 | OLGY | QOO | RSI | ZZM | | | | | | | | 13.00 | | | | | | | | | | | | | |
| MRPH084 | 812554 | 5 | 11 00 | 12.00 | | 2 | OLGY | QOO | RSI | ZZM | | | | | | | | 12.00 | 7DN1081A | 1.00 | | | | | | | | | | | |
| MRPH085 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 49.00 | | | | | | | | | | | | | |
| MRPH085 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 17.00 | | | | | | | | | | | | | |
| MRPH085 | | | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 15.00 | | | | | | | | | | | | | |
| MRPH085 | 812555 | 1 | 3.00 | 4.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 17.00 | SS 1330 | | | | | | | | | | | | |
| MRPH085 | | | 4 00 | 5.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 7.00 | | | | | | | | | | | | | |
| MRPH085 | | | 5.00 | 6.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 6.00 | | | | | | | | | | | | | |
| MRPH085 | | | 6.00 | 7.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 12.00 | | | | | | | | | | | | | |
| MRPH085 | | | 7.00 | 8.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 6.00 | | | | | | | | | | | | | |
| MRPH085 | | | 8.00 | 9.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 5.00 | | | | | | | | | | | | | |
| MRPH085 | | | 9.00 | 10.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 9.00 | | | | | | | | | | | | | |
| MRPH085 | | | 10.00 | 11.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 4.00 | | | | | | | | | | | | | |
| MRPH085 | | | 11.00 | 12 00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 6.00 | | | | | | | | | | | | | |
| MRPH085 | | | 12 00 | 13.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 10.00 | | | | | | | | | | | | | |
| MRPH085 | | | 13.00 | 14.00 | | 2 | PKBN | PGG | RSO | GTO | | | | | | | | 5 00 | | | | | | | | | | | | | |
| MRPH085 | 812556 | 3 | 14.00 | 15.00 | | 2 | PKBN | PGG | RSO | GTO | | | | | | | | 11.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH086 | | | 0.00 | 1.00 | | 3 | RDSBN | QOO | RLO | | | | | | | | | 54.00 | | | | | | | | | | | | | |
| MRPH086 | | | 1.00 | 2.00 | | 3 | RDSBN | QOO | RLO | | | | | | | | | 12.00 | | | | | | | | | | | | | |
| MRPH086 | 812557 | 1 | 2.00 | 3.00 | | 3 | RDSBN | QOO | RLO | | | | | | | | | 25.00 | SS 1330 | | 0.20 | | | | | | | | | | |
| MRPH086 | | | 3.00 | 4.00 | | 2 | YEBN | PTC | RSO | | | | | | | | | 10.00 | | | | | | | | | | | | | |
| MRPH086 | | | 4 00 | 5.00 | | 2 | YEBN | PTC | RSO | | | | | | | | | 10.00 | | | | | | | | | | | | | |
| MRPH086 | 812558 | 5 | 5.00 | 6.00 | | 2 | YEBN | PTC | RSO | | | | | | | | | 10.00 | 7DN1081A | | | | | | | | | | | | |
| MRPH086 | | | 6.00 | 7 00 | | 2 | YEBN | PTC | RSO | | | | | | | | | 14.00 | | | | | | | | | | | | | |
| MRPH086 | | | 7.00 | 8 00 | | 2 | YEBN | PTC | RSO | | | | | | | | | 11.00 | | | | | | | | | | | | | |
| MRPH086 | | | 8.00 | 9.00 | | 2 | YEBN | PTC | RSO | | | | | | | | | 7.00 | | | | | | | | | | | | | |
| MRPH086 | | | 9 00 | 10.00 | | 2 | YEBN | PTC | RSO | | | | | | | | | 6.00 | | | | | | | | | | | | | |
| MRPH086 | | | 10.00 | 11.00 | | 2 | YEBN | PTC | RSO | | | | | | | | | 10.00 | | | | | | | | | | | | | |
| MRPH086 | 812559 | 3 | 11.00 | 12.00 | | 2 | YEBN | PTC | RSO | ZPO | | | | | | | | 12.00 | 7DN0650A | 2.00 | | | | | | | | | | | |
| MRPH087 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 13.00 | | | | | | | | | | | | | |
| MRPH087 | | | 1.00 | 2 00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 39.00 | | | | | | | | | | | | | |
| MRPH087 | 812560 | 1 | 2.00 | 3 00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 28.00 | SS 1330 | | | | | | | | | | | | |
| MRPH087 | | | 3.00 | 4.00 | | 2 | PKGY | PGG | RSO | | | | | | | | | 14.00 | | | | | | | | | | | | | |
| MRPH087 | | | 4.00 | 5.00 | | 2 | PKGY | PGG | RSO | | | | | | | | | 14.00 | | | | | | | | | | | | | |
| MRPH087 | | | 5.00 | 6.00 | | 2 | PLGY | PGG | RSO | | | | | | | | | 10.00 | | | | | | | | | | | | | |
| MRPH087 | | | 6.00 | 7.00 | | 2 | PLGY | PGG | RSO | | | | | | | | | 4.00 | | | | | | | | | | | | | |
| MRPH087 | | | 7.00 | 8.00 | | 2 | PLGY | PGG | RSO | | | | | | | | | 8.00 | | | | | | | | | | | | | |
| MRPH087 | | | 8.00 | 9.00 | | 2 | PLGY | PGG | RSO | | | | | | | | | 4.00 | | | | | | | | | | | | | |
| MRPH087 | 812561 | 3 | 9.00 | 10.00 | | 3 | PLGY | PGG | RWO | GTO | | | | | | | | 4.00 | 7DN0650A | | | | | | | | | | | | |

**MURIEL RANGE**

POSTHOLE LOGS ASSAYS

| HOLE_NM | SMPL | TYP | FROM | TO | REC | HD | COLOR | AGE | REG | RCK | QL | ALT | INT | VN | VN% | STR | WT | MAG | BATCH | FA3 | ZARG | AG | CU | PB | ZN | CO | CD | AS | BI | MO | SB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MRPH088 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 37.00 | | | | | | | | | | | | | |
| MRPH088 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 14.00 | | | | | | | | | | | | | |
| MRPH088 | 812562 | 1 | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 17.00 | SS 1330 | | 0.10 | | | | | | | | | | |
| MRPH088 | | | 3.00 | 4.00 | | 2 | PLBN | PGG | RSO | | | | | | | | | 10 00 | | | | | | | | | | | | | |
| MRPH088 | | | 4.00 | 5.00 | | 2 | PLBN | PGG | RSO | | | | | | | | | 9.00 | | | | | | | | | | | | | |
| MRPH088 | | | 5.00 | 6.00 | | 2 | PLBN | PGG | RSO | | | | | | | | | 4.00 | | | | | | | | | | | | | |
| MRPH088 | | | 6.00 | 7.00 | | 2 | PLBN | PGG | RSO | | | | | | | | | 8.00 | | | | | | | | | | | | | |
| MRPH088 | | | 7.00 | 8.00 | | 2 | PLBN | PGG | RSO | | | | | | | | | 5.00 | | | | | | | | | | | | | |
| MRPH088 | 812563 | 3 | 8.00 | 9.00 | | 3 | PLBN | PGG | RWI | GTO | | | | | | | | 10.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH089 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 25.00 | | | | | | | | | | | | | |
| MRPH089 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 19.00 | | | | | | | | | | | | | |
| MRPH089 | | | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 15.00 | | | | | | | | | | | | | |
| MRPH089 | 812564 | 1 | 3.00 | 4.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 20.00 | SS 1330 | | | | | | | | | | | | |
| MRPH089 | | | 4.00 | 5 00 | | 2 | BN | PTC | RSO | | | | | | | | | 15.00 | | | | | | | | | | | | | |
| MRPH089 | | | 5.00 | 6.00 | | 2 | BN | PTC | RSO | | | | | | | | | 7.00 | | | | | | | | | | | | | |
| MRPH089 | | | 6.00 | 7.00 | | 2 | BN | PTC | RSO | | | | | | | | | 8.00 | | | | | | | | | | | | | |
| MRPH089 | | | 7.00 | 8.00 | | 2 | BN | PGG | RSO | | | | | | | | | 6.00 | | | | | | | | | | | | | |
| MRPH089 | | | 8.00 | 9.00 | | 2 | BN | PGG | RSO | | | | | | | | | 6.00 | | | | | | | | | | | | | |
| MRPH089 | | | 9.00 | 10.00 | | 2 | BN | PGG | RSO | | | | | | | | | 9.00 | | | | | | | | | | | | | |
| MRPH089 | | | 10.00 | 11.00 | | 2 | BN | PGG | RSO | | | | | | | | | 5.00 | | | | | | | | | | | | | |
| MRPH089 | 812565 | 3 | 11.00 | 12.00 | | 2 | BN | PGG | RSO | GTO | | | | | | | | 9.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH090 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 38.00 | | | | | | | | | | | | | |
| MRPH090 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 32.00 | | | | | | | | | | | | | |
| MRPH090 | 812566 | 1 | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 15 00 | SS 1330 | | | | | | | | | | | | |
| MRPH090 | | | 3.00 | 4.00 | | 2 | PKBN | PGG | RSI | | | | | | | | | 20.00 | | | | | | | | | | | | | |
| MRPH090 | | | 4.00 | 5.00 | | 2 | PKBN | PGG | RSI | | | | | | | | | 14.00 | | | | | | | | | | | | | |
| MRPH090 | 812567 | 3 | 5.00 | 6.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 16.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH091 | 812568 | 1 | 0.00 | 1.00 | | 2 | RDBN | QOO | RSI | | | | | | | | | 56.00 | 7DN1081A | | | | | | | | | | | | |
| MRPH091 | | | 1.00 | 2.00 | | 2 | PKBN | PGG | RSI | | | | | | | | | 47.00 | | | | | | | | | | | | | |
| MRPH091 | | | 2.00 | 3.00 | | 2 | PKBN | PGG | RSI | | | | | | | | | 81.00 | | | | | | | | | | | | | |
| MRPH091 | | | 3.00 | 4.00 | | 2 | PKBN | PGG | RTG | GTO | | | | | | | | 64.00 | | | | | | | | | | | | | |
| MRPH092 | | | 0.00 | 1.00 | | 2 | RDBR | QOO | RTO | | | | | | | | D | | | | | | | | | | | | | |
| MRPH092 | | | 1.00 | 2.00 | | 2 | RDBR | QOO | RTO | | | | | | | | D | | | | | | | | | | | | | |
| MRPH092 | 812569 | 1 | 2.00 | 3.00 | | 2 | RDBR | QOO | RTO | | | | | | | | D | | SS 1330 | | | | | | | | | | | | |
| MRPH092 | 812569 | 1 | 3.00 | 4.00 | | 2 | RDBR | QOO | RTO | | | | | | | | D | | SS 1330 | | | | | | | | | | | | |
| MRPH093 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RSI | | | | | | | | | 64.00 | | | | | | | | | | | | | |
| MRPH093 | | | 1.00 | 2.00 | | 2 | PKBN | PGG | RSI | | | | | | | | | 43.00 | | | | | | | | | | | | | |
| MRPH093 | | | 2.00 | 3.00 | | 2 | PKBN | PGG | RSI | | | | | | | | | 146 00 | | | | | | | | | | | | | |
| MRPH093 | 812570 | 1 | 3.00 | 4.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 464.00 | SS 1330 | | 0.10 | | | | | | | | | | |
| MRPH094 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 58.00 | | | | | | | | | | | | | |
| MRPH094 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 54.00 | | | | | | | | | | | | | |
| MRPH094 | | | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 38.00 | | | | | | | | | | | | | |
| MRPH094 | 812571 | 1 | 3.00 | 4.00 | | 2 | OLGY | PGC | RSO | ZGO | | | | | | | | 40.00 | SS 1330 | | | | | | | | | | | | |
| MRPH094 | | | 4.00 | 5.00 | | 2 | OLGY | PGC | RSO | ZGO | | | | | | | | 30.00 | | | | | | | | | | | | | |

**MURIEL RANGE**

POSTHOLE LOGS ASSAYS

| HOLE_NM | SMPL | TYP | FROM | TO | REC | HD | COLOR | AGE | REG | RCK | QL | ALT | INT | VN | VN% | STR | WT | MAG | BATCH | FA3 | ZARG | AG | CU | PB | ZN | CO | CD | AS | BI | MO | SB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MRPH094 | | | 5.00 | 6.00 | | 2 | OLGY | PGC | RSO | ZGO | | | | | | | | 33.00 | | | | | | | | | | | | | |
| MRPH094 | 812572 | 3 | 6.00 | 7.00 | | 2 | OLGY | PGC | RSO | ZGO | | | | | | | | 23.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH095 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 35.00 | | | | | | | | | | | | | |
| MRPH095 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 24.00 | | | | | | | | | | | | | |
| MRPH095 | 812573 | 1 | 2.00 | 3.00 | | 2 | RDBN | PGG | RSO | | | | | | | | | 17.00 | SS 1330 | | | | | | | | | | | | |
| MRPH095 | | | 3.00 | 4.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 32.00 | | | | | | | | | | | | | |
| MRPH095 | | | 4.00 | 5.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 16.00 | | | | | | | | | | | | | |
| MRPH095 | | | 5.00 | 6.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 24.00 | | | | | | | | | | | | | |
| MRPH095 | 812574 | 3 | 6.00 | 7.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 49.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH096 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 53.00 | | | | | | | | | | | | | |
| MRPH096 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 39.00 | | | | | | | | | | | | | |
| MRPH096 | | | 2.00 | 3.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 40.00 | | | | | | | | | | | | | |
| MRPH096 | 812575 | 3 | 3.00 | 4.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 46.00 | SS 1330 | | | | | | | | | | | | |
| MRPH096 | 812575 | 3 | 4.00 | 5.00 | | 3 | PKBN | PGG | RWO | GTO | | | | | | | | 31.00 | SS 1330 | | | | | | | | | | | | |
| MRPH097 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 45.00 | | | | | | | | | | | | | |
| MRPH097 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 28.00 | | | | | | | | | | | | | |
| MRPH097 | 812576 | 3 | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 14.00 | 7DN1081A | | | | | | | | | | | | |
| MRPH097 | 812576 | 3 | 3.00 | 4.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 14.00 | 7DN1081A | | | | | | | | | | | | |
| MRPH098 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 55.00 | | | | | | | | | | | | | |
| MRPH098 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 52.00 | | | | | | | | | | | | | |
| MRPH098 | | | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 52.00 | | | | | | | | | | | | | |
| MRPH098 | 812577 | 1 | 3.00 | 4.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 30.00 | SS 1330 | | | | | | | | | | | | |
| MRPH098 | 812577 | 1 | 4.00 | 5.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 13.00 | SS 1330 | | | | | | | | | | | | |
| MRPH098 | | | 5.00 | 6.00 | | 2 | RDBN | QOO | RMH | | | | | | | | | 13.00 | | | | | | | | | | | | | |
| MRPH098 | | | 6.00 | 7.00 | | 2 | RDBN | QOO | RMH | | | | | | | | | 6.00 | | | | | | | | | | | | | |
| MRPH098 | 812578 | 2 | 7.00 | 8.00 | | 2 | RDBN | QOO | RMH | | | | | | | | | 5.00 | 7DN0857A | | | 0.10 | 37.00 | 3.50 | 68.00 | 12.50 | | 2.00 | | 0.80 | |
| MRPH098 | 812578 | 2 | 8.00 | 9.00 | | 2 | OLBN | PTC | RSO | | | | | | | | | 15.00 | 7DN0857A | | | 0.10 | 37.00 | 3.50 | 68.00 | 12.50 | | 2.00 | | 0.80 | |
| MRPH098 | | | 9.00 | 10.00 | | 2 | OLBN | PTC | RSO | | | | | | | | | 13.00 | | | | | | | | | | | | | |
| MRPH098 | | | 10.00 | 11.00 | | 2 | OLBN | PTC | RSO | | | | | | | | | 18.00 | | | | | | | | | | | | | |
| MRPH098 | | | 11.00 | 12.00 | | 2 | PKBN | PTC | RSO | | | | | | | | | 16.00 | | | | | | | | | | | | | |
| MRPH098 | | | 12.00 | 13.00 | | 2 | PKBN | PTC | RSO | | | | | | | | | 42.00 | | | | | | | | | | | | | |
| MRPH098 | | | 13.00 | 14.00 | | 2 | PKBN | PTC | RSO | | | | | | | | | 29.00 | | | | | | | | | | | | | |
| MRPH098 | 812579 | 3 | 14.00 | 15.00 | | 3 | PKBN | PGG | RWO | GTO | | | | | | | | 27.00 | 7DN1081A | | | | | | | | | | | | |
| MRPH099 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | | | | | | | | | | | | | | |
| MRPH099 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | | | | | | | | | | | | | | |
| MRPH099 | 812580 | 1 | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | | SS 1330 | | | | | | | | | | | | |
| MRPH099 | 812580 | 1 | 3.00 | 4.00 | | 2 | BN | PGG | RSO | | | | | | | | | | SS 1330 | | | | | | | | | | | | |
| MRPH099 | | | 4.00 | 5.00 | | 2 | BN | PGG | RSO | | | | | | | | | | | | | | | | | | | | | | |
| MRPH099 | | | 5.00 | 6.00 | | 2 | BN | PGG | RSO | | | | | | | | | | | | | | | | | | | | | | |
| MRPH099 | | | 6.00 | 7.00 | | 2 | BN | PGG | RSO | | | | | | | | | | | | | | | | | | | | | | |
| MRPH099 | | | 7.00 | 8.00 | | 2 | BN | PGG | RSO | | | | | | | | | | | | | | | | | | | | | | |
| MRPH099 | | | 8.00 | 9.00 | | 2 | BN | PGG | RSO | GTO | | | | | | | | | | | | | | | | | | | | | |
| MRPH099 | | | 9.00 | 10.00 | | 2 | BN | PGG | RSO | GTO | | | | | | | | | | | | | | | | | | | | | |
| MRPH099 | | | 10.00 | 11.00 | | 2 | BN | PGG | RSO | GTO | | | | | | | | | | | | | | | | | | | | | |

**MURIEL RANGE**

POSTHOLE LOGS ASSAYS

| HOLE_NM | SMPL | TYP | FROM | TO | REC | HD | COLOR | AGE | REG | RCK | QL | ALT | INT | VN | VN% | STR | WT | MAG | BATCH | FA3 | ZARG | AG | CU | PB | ZN | CO | CD | AS | BI | MO | SB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MRPH099 | 812581 | 3 | 11.00 | 12.00 | | 3 | BN | PGG | RWO | GTO | | | | | | | | | 7DN0650A | | | | | | | | | | | |
| MRPH100 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | | | | | | | | | | | | | |
| MRPH100 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | | | | | | | | | | | | | |
| MRPH100 | 812582 | 1 | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | | SS 1330 | | 0.10 | | | | | | | | | |
| MRPH100 | | | 3.00 | 4.00 | | 2 | GYOL | PGG | RSO | | | | | | | | | | | | | | | | | | | | | |
| MRPH100 | | | 4.00 | 5.00 | | 2 | GYOL | PGG | RSO | | | | | | | | | | | | | | | | | | | | | |
| MRPH100 | | | 5.00 | 6.00 | | 2 | GYOL | PGG | RSO | | | | | | | | | | | | | | | | | | | | | |
| MRPH100 | 812583 | 3 | 6.00 | 7.00 | | 2 | GYOL | PGG | RSO | | | | | | | | | | 7DN0650A | 1.00 | | | | | | | | | | |
| MRPH101 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 89.00 | | | | | | | | | | | | |
| MRPH101 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 89.00 | | | | | | | | | | | | |
| MRPH101 | | | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 89.00 | | | | | | | | | | | | |
| MRPH101 | 812585 | 1 | 3.00 | 4.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 89.00 | SS 1330 | | | | | | | | | | | |
| MRPH101 | | | 4.00 | 5.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 26.00 | | | | | | | | | | | | |
| MRPH101 | | | 5.00 | 6.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 10.00 | | | | | | | | | | | | |
| MRPH101 | 812586 | 3 | 6.00 | 7.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 15.00 | 7DN0650A | | | | | | | | | | | |
| MRPH102 | | | 0.00 | 1.00 | | 2 | RDBR | QOO | RTG | | | | | | | | | 109.00 | | | | | | | | | | | | |
| MRPH102 | 812587 | 1 | 1.00 | 2.00 | | 2 | RDBR | QOO | RTG | | | | | | | | | 80.00 | SS 1330 | | | | | | | | | | | |
| MRPH102 | | | 2.00 | 3.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 35.00 | | | | | | | | | | | | |
| MRPH102 | | | 3.00 | 4.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 30.00 | | | | | | | | | | | | |
| MRPH102 | | | 4.00 | 5.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 25.00 | | | | | | | | | | | | |
| MRPH102 | | | 5.00 | 6.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 40.00 | | | | | | | | | | | | |
| MRPH102 | 812588 | 3 | 6.00 | 7.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 20.00 | 7DN0650A | | | | | | | | | | | |
| MRPH103 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 24.00 | | | | | | | | | | | | |
| MRPH103 | | | 1.00 | 2.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 26.00 | | | | | | | | | | | | |
| MRPH103 | | | 2.00 | 3.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 23.00 | | | | | | | | | | | | |
| MRPH103 | 812589 | 3 | 3.00 | 4.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 23.00 | 7DN0650A | | | | | | | | | | | |
| MRPH104 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 40.00 | | | | | | | | | | | | |
| MRPH104 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 43.00 | | | | | | | | | | | | |
| MRPH104 | | | 2.00 | 3.00 | | 2 | RDBN | QOO | RSI | | | | | | | | | 38.00 | | | | | | | | | | | | |
| MRPH104 | 812590 | 3 | 3.00 | 4.00 | | 2 | PKBN | PGG | RSI | | | | | | | | | 27.00 | 7DN0650A | | | | | | | | | | | |
| MRPH105 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 35.00 | | | | | | | | | | | | |
| MRPH105 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 32.00 | | | | | | | | | | | | |
| MRPH105 | | | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 20.00 | | | | | | | | | | | | |
| MRPH105 | 812591 | 3 | 3.00 | 4.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 23.00 | 7DN0650A | | | | | | | | | | | |
| MRPH106 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 44.00 | | | | | | | | | | | | |
| MRPH106 | | | 1.00 | 2.00 | | 2 | RDBN | PGG | RSI | GTO | | | | | | | | 12.00 | | | | | | | | | | | | |
| MRPH106 | | | 2.00 | 3.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 12.00 | | | | | | | | | | | | |
| MRPH106 | 812592 | 3 | 3.00 | 4.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 10.00 | 7DN0650A | | | | | | | | | | | |
| MRPH107 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | | | | | | | | | | | | | |
| MRPH107 | 812593 | 1 | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | | SS 1330 | | | | | | | | | | | |
| MRPH107 | | | 2.00 | 3.00 | | 2 | YEBN | PTC | RSO | | | AFP | | | | | | | | | | | | | | | | | | |
| MRPH107 | | | 3.00 | 4.00 | | 2 | YEBN | PTC | RSO | | | AFP | | | | | | | | | | | | | | | | | | |
| MRPH107 | | | 4.00 | 5.00 | | 2 | YEBN | PTC | RSO | | | AFP | | | | | | | | | | | | | | | | | | |
| MRPH107 | | | 5.00 | 6.00 | | 2 | YEBN | PTC | RSO | | | AFP | | | | | | | | | | | | | | | | | | |

**MURIEL RANGE**

POSTHOLE LOGS ASSAYS

| HOLE_NM | SMPL | TYP | FROM | TO | REC | HD | COLOR | AGE | REG | RCK | QL | ALT | INT | VN | VN% | STR | WT | MAG | BATCH | FA3 | ZARG | AG | CU | PB | ZN | CO | CD | AS | BI | MO | SB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MRPH107 | 812594 | 3 | 6.00 | 7.00 | | 2 | PKBN | PGG | RSO | GTO | | | | | | | | | 7DN0650A | | | | | | | | | | | | |
| MRPH108 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 38 00 | | | | | | | | | | | | | |
| MRPH108 | 812595 | 1 | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 13.00 | SS 1330 | | 0.10 | | | | | | | | | | |
| MRPH108 | | | 2.00 | 3.00 | | 2 | YEBN | QOO | RTG | | | | | | | | | 19.00 | | | | | | | | | | | | | |
| MRPH108 | | | 3.00 | 4.00 | | 2 | YEBN | PGG | RSO | | | AFP | | | | | | 16.00 | | | | | | | | | | | | | |
| MRPH108 | | | 4.00 | 5.00 | | 2 | YEBN | PGG | RSO | | | AFP | | | | | | 12.00 | | | | | | | | | | | | | |
| MRPH108 | | | 5.00 | 6.00 | | 2 | YEBN | PGG | RSI | GTO | | AFP | | | | | | 9.00 | | | | | | | | | | | | | |
| MRPH108 | | | 6.00 | 7.00 | | 2 | YEBN | PGG | RSI | GTO | | | | | | | | 11.00 | | | | | | | | | | | | | |
| MRPH108 | | | 7.00 | 8.00 | | 2 | YEBN | PGG | RSI | GTO | | | | | | | | 10.00 | | | | | | | | | | | | | |
| MRPH108 | 812596 | 3 | 8.00 | 9.00 | | 2 | YEBN | PGG | RSI | GTO | | | | | | | | 8.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH109 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 31.00 | | | | | | | | | | | | | |
| MRPH109 | 812597 | 1 | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 22.00 | SS 1330 | | | | | | | | | | | | |
| MRPH109 | | | 2.00 | 3 00 | | 2 | YEBN | PGG | RSO | | | AFP | | | | | | 13.00 | | | | | | | | | | | | | |
| MRPH109 | | | 3.00 | 4.00 | | 2 | YEBN | PGG | RSO | | | AFP | | | | | | 17.00 | | | | | | | | | | | | | |
| MRPH109 | | | 4 00 | 5.00 | | 2 | YEBN | PGG | RSO | | | AFP | | | | | | 12.00 | | | | | | | | | | | | | |
| MRPH109 | | | 5 00 | 6.00 | | 2 | YEBN | PGG | RSO | | | AFP | | | | | | 13.00 | | | | | | | | | | | | | |
| MRPH109 | | | 6.00 | 7.00 | | 2 | YEBN | PGG | RSO | | | AFP | | | | | | 12.00 | | | | | | | | | | | | | |
| MRPH109 | | | 7.00 | 8.00 | | 2 | YEBN | PGG | RSO | | | AFP | | | | | | 4.00 | | | | | | | | | | | | | |
| MRPH109 | | | 8.00 | 9.00 | | 2 | YEBN | PGG | RSO | | | AFP | | | | | | 11.00 | | | | | | | | | | | | | |
| MRPH109 | | | 9.00 | 10.00 | | 2 | YEBN | PGG | RSO | GTO | | AFP | | | | | | 9.00 | | | | | | | | | | | | | |
| MRPH109 | | | 10.00 | 11.00 | | 2 | YEBN | PGG | RSO | GTO | | AFP | | | | | | 5.00 | | | | | | | | | | | | | |
| MRPH109 | | | 11.00 | 12.00 | | 2 | YEBN | PGG | RSO | GTO | | AFP | | | | | | 6.00 | | | | | | | | | | | | | |
| MRPH109 | 812598 | 3 | 12.00 | 13.00 | | 2 | YEBN | PGG | RSO | GTO | | AFP | | | | | | 13 00 | 7DN0650A | | | | | | | | | | | | |
| MRPH110 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 63 00 | | | | | | | | | | | | | |
| MRPH110 | 812599 | 1 | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 16.00 | SS 1330 | | 0.10 | | | | | | | | | | |
| MRPH110 | | | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 8.00 | | | | | | | | | | | | | |
| MRPH110 | | | 3.00 | 4.00 | | 2 | PKGY | PGG | RSI | | | ABP | | | | | | 27.00 | | | | | | | | | | | | | |
| MRPH110 | | | 4.00 | 5.00 | | 2 | PKGY | PGG | RSI | | | ABP | | | | | | 11.00 | | | | | | | | | | | | | |
| MRPH110 | | | 5.00 | 6.00 | | 2 | PKGY | PGG | RSI | | | ABP | | | | | | 11.00 | | | | | | | | | | | | | |
| MRPH110 | | | 6 00 | 7.00 | | 2 | PKGY | PGG | RSI | | | ABP | | | | | | 8 00 | | | | | | | | | | | | | |
| MRPH110 | | | 7 00 | 8.00 | | 2 | PKGY | PGG | RSI | | | ABP | | | | | | 9.00 | | | | | | | | | | | | | |
| MRPH110 | 812600 | 3 | 8.00 | 9.00 | | 2 | PKGY | PGG | RSI | GTO | | ABP | | | | | | 11.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH111 | | | 0.00 | 1.00 | | 2 | RDBN | QOQ | RTG | | | | | | | | | | | | | | | | | | | | | | |
| MRPH111 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RSI | | | | | | | | | | | | | | | | | | | | | | |
| MRPH111 | 812601 | 3 | 2.00 | 3.00 | | 2 | PKBN | PGG | RSI | | | | | | | | | | 7DN0650A | | | | | | | | | | | | |
| MRPH111 | 812601 | 3 | 3.00 | 4.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | | 7DN0650A | | | | | | | | | | | | |
| MRPH112 | | | 0.00 | 1 00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 69.00 | | | | | | | | | | | | | |
| MRPH112 | | | 1.00 | 2 00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 32.00 | | | | | | | | | | | | | |
| MRPH112 | 812602 | 3 | 2.00 | 3.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 33.00 | SS 1330 | | 0 80 | | | | | | | | | | |
| MRPH113 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 45.00 | | | | | | | | | | | | | |
| MRPH113 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 35.00 | | | | | | | | | | | | | |
| MRPH113 | 812603 | 1 | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 19.00 | SS 1330 | | 0.10 | | | | | | | | | | |
| MRPH113 | | | 3.00 | 4.00 | | 2 | BN | PGG | RSI | GTO | | | | | | | | 10.00 | | | | | | | | | | | | | |
| MRPH113 | | | 4.00 | 5.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 13.00 | | | | | | | | | | | | | |

**MURIEL RANGE**

POSTHOLE LOGS ASSAYS

| HOLE_NM | SMPL | TYP | FROM | TO | REC | HD | COLOR | AGE | REG | RCK | QL | ALT | INT | VN | VN% | STR | WT | MAG | BATCH | FA3 | ZARG | AG | CU | PB | ZN | CO | CD | AS | BI | MO | SB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MRPH113 | | | 5.00 | 6.00 | | 2 | OLGY | PGG | RSI | GTO | | | | | | | | 51.00 | | | | | | | | | | | | | |
| MRPH113 | | | 6.00 | 7.00 | | 2 | OLGY | PGG | RSI | GTO | | | | | | | | 51.00 | | | | | | | | | | | | | |
| MRPH113 | | | 7.00 | 8.00 | | 2 | OLGY | PGG | RSI | GTO | | | | | | | | 51.00 | | | | | | | | | | | | | |
| MRPH113 | 812604 | 3 | 8.00 | 9.00 | | 2 | OLGY | PGG | RSI | GTO | | | | | | | | 20.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH114 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 28.00 | | | | | | | | | | | | | |
| MRPH114 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 62.00 | | | | | | | | | | | | | |
| MRPH114 | 812605 | 2 | 2.00 | 3.00 | | 2 | GY | QOO | RMC | | | | | | | | | 46.00 | 7DN0649A | | | | 19 00 | 4.50 | 86 00 | 21 00 | 0.10 | 4 00 | 0.20 | 0.90 | |
| MRPH114 | | | 3.00 | 4.00 | | 2 | BN | PTC | RSO | | | | | | | | | 31.00 | | | | | | | | | | | | | |
| MRPH114 | | | 4.00 | 5.00 | | 2 | OLBN | PTC | RSO | | | | | | | | | 11.00 | | | | | | | | | | | | | |
| MRPH114 | | | 5.00 | 6.00 | | 2 | OLBN | PTC | RSI | FDP | | | | | | | | 17.00 | | | | | | | | | | | | | |
| MRPH114 | | | 6.00 | 7.00 | | 2 | OLBN | PTC | RSI | ZGM | | | | | | | | 34.00 | | | | | | | | | | | | | |
| MRPH114 | | | 7.00 | 8.00 | | 2 | OLBN | PTC | RSI | FDP | | | | | | | | 14.00 | | | | | | | | | | | | | |
| MRPH114 | 812606 | 3 | 8.00 | 9.00 | | 2 | OLBN | PTC | RSI | ZGM | | | | | | | | 15.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH115 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTO | | | | | | | | | 32.00 | | | | | | | | | | | | | |
| MRPH115 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTO | | | | | | | | | 15.00 | | | | | | | | | | | | | |
| MRPH115 | 812607 | 1 | 2.00 | 3.00 | | 2 | RDBN | QOO | RTO | | | | | | | | | 10.00 | SS 1330 | | | | | | | | | | | | |
| MRPH115 | | | 3.00 | 4.00 | | 2 | OLBN | PTC | RSO | ZGM | | | | | | | | 12.00 | | | | | | | | | | | | | |
| MRPH115 | | | 4.00 | 5.00 | | 2 | OLBN | PTC | RSO | ZGM | | | | | | | | 34.00 | | | | | | | | | | | | | |
| MRPH115 | | | 5.00 | 6.00 | | 2 | OLBN | PTC | RSO | GTO | | | | | | | | 42.00 | | | | | | | | | | | | | |
| MRPH115 | | | 6.00 | 7.00 | | 2 | OLBN | PTC | RSO | ZGM | | | | | | | | 12.00 | | | | | | | | | | | | | |
| MRPH115 | | | 7.00 | 8.00 | | 2 | OLBN | PTC | RSO | ZGM | | | | | | | | 21.00 | | | | | | | | | | | | | |
| MRPH115 | 812608 | 3 | 8.00 | 9.00 | | 2 | OLBN | PTC | RSO | ZGM | | | | | | | | 21.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH116 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 42.00 | | | | | | | | | | | | | |
| MRPH116 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 23.00 | | | | | | | | | | | | | |
| MRPH116 | | | 2.00 | 3.00 | | 2 | OLBN | PGG | RSO | | | | | | | | | 13.00 | | | | | | | | | | | | | |
| MRPH116 | | | 3.00 | 4.00 | | 2 | PKGY | PGG | RSO | GTO | | | | | | | | 20 00 | | | | | | | | | | | | | |
| MRPH116 | 812609 | 3 | 4.00 | 5.00 | | 2 | PKGY | PGG | RSO | GTO | | | | | | | | 19.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH117 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 49.00 | | | | | | | | | | | | | |
| MRPH117 | 812610 | 3 | 1.00 | 2.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 9.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH118 | | | 0 00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 46.00 | | | | | | | | | | | | | |
| MRPH118 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 35.00 | | | | | | | | | | | | | |
| MRPH118 | 812611 | 1 | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 13.00 | SS 1330 | | | | | | | | | | | | |
| MRPH118 | | | 3.00 | 4.00 | | 2 | PKBN | PTC | RSI | FDO | | | | | | | | 18.00 | | | | | | | | | | | | | |
| MRPH118 | | | 4.00 | 5.00 | | 2 | PKBN | PTC | RSI | FDO | | | | | | | | 10.00 | | | | | | | | | | | | | |
| MRPH118 | | | 5.00 | 6.00 | | 2 | PKBN | PTC | RSI | FDO | | | | | | | | 13.00 | | | | | | | | | | | | | |
| MRPH118 | | | 6.00 | 7.00 | | 2 | PKBN | PTC | RSI | FDO | | | | | | | | 13.00 | | | | | | | | | | | | | |
| MRPH118 | | | 7.00 | 8.00 | | 2 | PKBN | PTC | RSI | FDO | | | | | | | | 8.00 | | | | | | | | | | | | | |
| MRPH118 | | | 8.00 | 9.00 | | 2 | OLBN | PTC | RSI | ZZO | | | | | | | | 11.00 | | | | | | | | | | | | | |
| MRPH118 | | | 9.00 | 10.00 | | 2 | OLBN | PTC | RSI | ZZO | | | | | | | | 16.00 | | | | | | | | | | | | | |
| MRPH118 | | | 10.00 | 11.00 | | 2 | OLBN | PTC | RSI | ZZO | | | | | | | | 11.00 | | | | | | | | | | | | | |
| MRPH118 | 812612 | 3 | 11.00 | 12.00 | | 2 | PKBN | PTC | RSI | FDO | | | | | | | | 16.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH119 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 41.00 | | | | | | | | | | | | | |
| MRPH119 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 20.00 | | | | | | | | | | | | | |
| MRPH119 | 812613 | 1 | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 6.00 | SS 1330 | | | | | | | | | | | | |

**MURIEL RANGE**

POSTHOLE LOGS ASSAYS

| HOLE_NM | SMPL | TYP | FROM | TO | REC | HD | COLOR | AGE | REG | RCK | QL | ALT | INT | VN | VN% | STR | WT | MAG | BATCH | FA3 | ZARG | AG | CU | PB | ZN | CO | CD | AS | BI | MO | SB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MRPH119 | | | 3.00 | 4.00 | | 2 | BN | PGG | RSO | | | | | | | | | 12.00 | | | | | | | | | | | | |
| MRPH119 | | | 4.00 | 5.00 | | 2 | BN | PGG | RSO | | | | | | | | | 5 00 | | | | | | | | | | | | |
| MRPH119 | | | 5 00 | 6 00 | | 2 | BN | PGG | RSO | | | | | | | | | 8.00 | | | | | | | | | | | | |
| MRPH119 | | | 6.00 | 7 00 | | 2 | BN | PGG | RSO | | | | | | | | | 11.00 | | | | | | | | | | | | |
| MRPH119 | | | 7.00 | 8.00 | | 2 | BN | PGG | RSO | | | | | | | | | 10.00 | | | | | | | | | | | | |
| MRPH119 | | | 8.00 | 9.00 | | 2 | BN | PGG | RSO | | | | | | | | | 11.00 | | | | | | | | | | | | |
| MRPH119 | | | 9.00 | 10.00 | | 2 | BN | PGG | RSO | GTO | | | | | | | | 21.00 | | | | | | | | | | | | |
| MRPH119 | | | 10.00 | 11.00 | | 2 | GYBN | PGG | RSO | GTO | | | | | | | | 13.00 | | | | | | | | | | | | |
| MRPH119 | 812614 | 3 | 11.00 | 12.00 | | 2 | GYBN | PGG | RSO | ZZO | | | | | | | | 17.00 | 7DN0650A | | | | | | | | | | | |
| MRPH120 | | | 0 00 | 1.00 | | 2 | RDBN | QOO | RSO | | | | | | | | | | | | | | | | | | | | | |
| MRPH120 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RSO | | | | | | | | | | | | | | | | | | | | | |
| MRPH120 | 812615 | 1 | 2 00 | 3.00 | | 2 | RDBN | QOO | RSO | | | | | | | | | | SS 1330 | | 0.20 | | | | | | | | | |
| MRPH120 | | | 3.00 | 4.00 | | 2 | OLBN | PTC | RSO | | | | | | | | | | | | | | | | | | | | | |
| MRPH120 | | | 4.00 | 5.00 | | 2 | PKGY | PGG | RSI | GTO | | | | | | | | | | | | | | | | | | | | |
| MRPH120 | 812616 | 3 | 5.00 | 6.00 | | 2 | PKGY | PGG | RSI | GTO | | | | | | | | | 7DN0650A | | | | | | | | | | | |
| MRPH121 | | | 0.00 | 1.00 | | 2 | RDBN | QOQ | RTG | | | | | | | | | 34.00 | | | | | | | | | | | | |
| MRPH121 | | | 1.00 | 2.00 | | 2 | RDBN | QOQ | RTG | | | | | | | | | 14.00 | | | | | | | | | | | | |
| MRPH121 | 812617 | 1 | 2.00 | 3.00 | | 2 | RDBN | QOQ | RTG | | | | | | | | | 18 00 | SS 1330 | | 0.10 | | | | | | | | | |
| MRPH121 | | | 3.00 | 4.00 | | 2 | OLBN | PGG | RSO | | | | | | | | | 12.00 | | | | | | | | | | | | |
| MRPH121 | | | 4.00 | 5.00 | | 2 | OLBN | PGG | RSO | | | | | | | | | 9.00 | | | | | | | | | | | | |
| MRPH121 | | | 5.00 | 6.00 | | 2 | OLBN | PGG | RSO | | | | | | | | | 6.00 | | | | | | | | | | | | |
| MRPH121 | | | 6.00 | 7.00 | | 2 | OLBN | PGG | RSO | | | | | | | | | 10.00 | | | | | | | | | | | | |
| MRPH121 | | | 7.00 | 8.00 | | 2 | OLBN | PGG | RSO | | | | | | | | | 9.00 | | | | | | | | | | | | |
| MRPH121 | | | 8.00 | 9.00 | | 2 | OLBN | PGG | RSO | | | | | | | | | 7.00 | | | | | | | | | | | | |
| MRPH121 | | | 9.00 | 10.00 | | 2 | OLBN | PGG | RSO | | | | | | | | | 8.00 | | | | | | | | | | | | |
| MRPH121 | | | 10.00 | 11.00 | | 2 | OLBN | PGG | RSO | GTO | | | | | | | | 7.00 | | | | | | | | | | | | |
| MRPH121 | 812618 | 3 | 11 00 | 12.00 | | 2 | OLBN | PGG | RSO | ZZO | | | | | | | | 9.00 | 7DN0650A | | | | | | | | | | | |
| MRPH122 | | | 0.00 | 1 00 | | 2 | RDBNB | QOO | RTG | | | | | | | | | 17.00 | | | | | | | | | | | | |
| MRPH122 | | | 1.00 | 2.00 | | 2 | PKGY | PGG | RSI | | | | | | | | | 8.00 | | | | | | | | | | | | |
| MRPH122 | 812619 | 3 | 2.00 | 3.00 | | 2 | PKGY | PGG | RSI | GTO | | | | | | | | 12.00 | 7DN0650A | | | | | | | | | | | |
| MRPH123 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 49.00 | | | | | | | | | | | | |
| MRPH123 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 19.00 | | | | | | | | | | | | |
| MRPH123 | | | 2.00 | 3.00 | | 2 | PKBN | PGG | RTG | GTM | | | | | | | | 10.00 | | | | | | | | | | | | |
| MRPH123 | | | 3.00 | 4.00 | | 2 | PKBN | PGG | RTG | GTM | | | | | | | | 10.00 | | | | | | | | | | | | |
| MRPH123 | 812620 | 3 | 4.00 | 5.00 | | 2 | PKBN | PGG | RTG | GTM | | | | | | | | 17.00 | 7DN0650A | | | | | | | | | | | |
| MRPH124 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 40.00 | | | | | | | | | | | | |
| MRPH124 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 13.00 | | | | | | | | | | | | |
| MRPH124 | | | 2.00 | 3.00 | | 2 | PKBN | PGG | RSI | | | | | | | | | 26.00 | | | | | | | | | | | | |
| MRPH124 | | | 3 00 | 4.00 | | 2 | PKBN | PGG | RSI | | | | | | | | | 15.00 | | | | | | | | | | | | |
| MRPH124 | | | 4.00 | 5.00 | | 2 | PKBN | PGG | RSI | | | | | | | | | 6.00 | | | | | | | | | | | | |
| MRPH124 | 812621 | 3 | 5.00 | 6.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 10.00 | 7DN0650A | | | | | | | | | | | |
| MRPH125 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 45.00 | | | | | | | | | | | | |
| MRPH125 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 48.00 | | | | | | | | | | | | |
| MRPH125 | | | 2.00 | 3.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 12.00 | | | | | | | | | | | | |

**MURIEL RANGE**

POSTHOLE LOGS ASSAYS

| HOLE_NM | SMPL | TYP | FROM | TO | REC | HD | COLOR | AGE | REG | RCK | QL | ALT | INT | VN | VN% | STR | WT | MAG | BATCH | FA3 | ZARG | AG | CU | PB | ZN | CO | CD | AS | BI | MO | SB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MRPH125 | | | 3.00 | 4.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 8.00 | | | | | | | | | | | | |
| MRPH125 | 812622 | 3 | 4.00 | 5.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 19.00 | 7DN0650A | | | | | | | | | | | |
| MRPH126 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 39.00 | | | | | | | | | | | | |
| MRPH126 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 37.00 | | | | | | | | | | | | |
| MRPH126 | 812623 | 1 | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 12.00 | SS 1330 | | | | | | | | | | | |
| MRPH126 | | | 3.00 | 4.00 | | 2 | OLGY | PGG | RSO | | | | | | | | | 17.00 | | | | | | | | | | | | |
| MRPH126 | | | 4.00 | 5.00 | | 2 | PKGY | PGG | RSO | GTO | | | | | | | | 43.00 | | | | | | | | | | | | |
| MRPH126 | | | 5.00 | 6.00 | | 2 | PKGY | PGG | RSO | GTO | | | | | | | | 19.00 | | | | | | | | | | | | |
| MRPH126 | 812624 | 3 | 6.00 | 7.00 | | 2 | PKGY | PGG | RSO | GTO | | | | | | | | 54.00 | 7DN0650A | | | | | | | | | | | |
| MRPH127 | | | 0 00 | 1.00 | 85 | 1 | OR | QOO | RTD | | | | | | | | | 47.00 | | | | | | | | | | | | |
| MRPH127 | 812625 | 1 | 1.00 | 2.00 | 85 | 2 | BROR | BRR | RTG | | | | | | | | D | 27.00 | SS 1330 | | | | | | | | | | | |
| MRPH127 | | | 2.00 | 3.00 | 85 | 2 | BROR | BRR | RTI | | | | | | | | D | 13 00 | | | | | | | | | | | | |
| MRPH127 | | | 3.00 | 4.00 | 85 | 3 | PIBR | PGU | RWO | GTO | | | | | | | D | 60 00 | | | | | | | | | | | | |
| MRPH127 | | | 4.00 | 5.00 | 85 | 3 | PIBR | PGU | RWO | GTO | | | | | | | D | 15.00 | | | | | | | | | | | | |
| MRPH127 | 812626 | 3 | 5.00 | 6.00 | 85 | 3 | PIBR | PGU | RWO | GTO | | | | | | | D | 13.00 | 7DN0650A | | | | | | | | | | | |
| MRPH127 | 812626 | 3 | 6.00 | 7.00 | 85 | 3 | PIBR | PGU | RWO | GTO | | | | | | | D | 15.00 | 7DN0650A | | | | | | | | | | | |
| MRPH128 | | | 0.00 | 1.00 | 85 | 1 | ORBR | QOO | RTD | | | | | | | | D | 49.00 | | | | | | | | | | | | |
| MRPH128 | | | 1.00 | 2.00 | 85 | 1 | ORBR | QOO | RTD | | | | | | | | D | 37.00 | | | | | | | | | | | | |
| MRPH128 | 812627 | 1 | 2 00 | 3.00 | 85 | 1 | ORBR | QOO | RTD | | | | | | | | D | 18.00 | SS 1330 | | | | | | | | | | | |
| MRPH128 | | | 3.00 | 4.00 | 85 | 2 | CRBR | PGU | RSO | GTO | | | | | | | D | 11.00 | | | | | | | | | | | | |
| MRPH128 | | | 4.00 | 5 00 | 85 | 2 | CRBR | PGU | RSO | GTO | | | | | | | D | 19.00 | | | | | | | | | | | | |
| MRPH128 | 812628 | 3 | 5.00 | 6.00 | 85 | 2 | PIBR | PGU | RSO | GTO | | | | | | | D | 15.00 | 7DN0650A | | | | | | | | | | | |
| MRPH128 | 812628 | 3 | 6.00 | 7.00 | 85 | 2 | PIBR | PGU | RSO | GTO | | | | | | | D | 13.00 | 7DN0650A | | | | | | | | | | | |
| MRPH129 | | | 0.00 | 1.00 | 85 | 1 | BROR | QOO | RTD | | | | | | | | D | 52.00 | | | | | | | | | | | | |
| MRPH129 | | | 1.00 | 2.00 | 85 | 1 | BROR | QOO | RTD | | | | | | | | D | 50.00 | | | | | | | | | | | | |
| MRPH129 | 812629 | 1 | 2.00 | 3.00 | 85 | 1 | BROR | QOO | RTD | | | | | | | | D | 33.00 | SS 1330 | | 0.10 | | | | | | | | | |
| MRPH129 | | | 3.00 | 4.00 | 85 | 3 | BRCR | PGU | RWO | GTO | | | | | | | D | 21.00 | | | | | | | | | | | | |
| MRPH129 | | | 4.00 | 5.00 | 85 | 3 | CRPIBR | PGU | RWO | GTO | | | | | | | D | 26.00 | | | | | | | | | | | | |
| MRPH129 | 812630 | 3 | 5.00 | 6.00 | 85 | 3 | CRPIBR | PGU | RWO | GTO | | | | | | | D | 28.00 | 7DN0650A | | | | | | | | | | | |
| MRPH129 | 812630 | 3 | 6.00 | 7.00 | 85 | 3 | CRPIBR | PGU | RWO | GTO | | | | | | | D | 26.00 | 7DN0650A | | | | | | | | | | | |
| MRPH130 | | | 0.00 | 1.00 | 85 | 1 | ORBR | QOO | RTD | | | | | | | | D | 55.00 | | | | | | | | | | | | |
| MRPH130 | | | 1.00 | 2.00 | 85 | 1 | ORBR | QOO | RTD | | | | | | | | D | 36.00 | | | | | | | | | | | | |
| MRPH130 | 812631 | 1 | 2.00 | 3.00 | 85 | 2 | BR | QOO | RTI | | | | | | | | D | 29.00 | | | | | | | | | | | | |
| MRPH130 | | | 3.00 | 4.00 | 85 | 3 | BRCR | PGU | RWO | GTO | | | | | | | D | 39.00 | | | | | | | | | | | | |
| MRPH130 | | | 4.00 | 5.00 | 85 | 3 | CRPIBR | PGU | RWO | GTO | | | | | | | D | 19 00 | | | | | | | | | | | | |
| MRPH130 | 812632 | 3 | 5.00 | 6.00 | 85 | 3 | CRPIBR | PGU | RWO | GTO | | | | | | | D | 95.00 | SS 1330 | | 0.10 | | | | | | | | | |
| MRPH130 | 812632 | 3 | 6.00 | 7.00 | 85 | 3 | CRPIBR | PGU | RWO | GTO | | | | | | | D | 70.00 | SS 1330 | | 0.10 | | | | | | | | | |
| MRPH131 | | | 0 00 | 1.00 | 85 | 1 | BROR | QOO | RTD | | | | | | | | D | 58.00 | | | | | | | | | | | | |
| MRPH131 | 812633 | 1 | 1 00 | 2.00 | 85 | 2 | GYBR | QOO | RTG | | | | | | | | D | 26.00 | SS 1330 | | | | | | | | | | | |
| MRPH131 | | | 2.00 | 3.00 | 85 | 2 | GYBR | QOO | RTG | | | | | | | | D | 20.00 | | | | | | | | | | | | |
| MRPH131 | | | 3.00 | 4.00 | 85 | 3 | GYBR | PGU | RWO | GTO | | | | | | | D | 16.00 | | | | | | | | | | | | |
| MRPH131 | | | 4.00 | 5.00 | 85 | 3 | PIGY | PGU | RWO | GTO | | | | | | | D | 17.00 | | | | | | | | | | | | |
| MRPH131 | 812634 | 3 | 5.00 | 6.00 | 85 | 3 | PIGY | PGU | RWO | GTO | | | | | | | D | 29.00 | 7DN0650A | | | | | | | | | | | |
| MRPH131 | 812634 | 3 | 6.00 | 7.00 | 85 | 3 | PIGY | PGU | RWO | GTO | | | | | | | D | 14.00 | 7DN0650A | | | | | | | | | | | |

# MURIEL RANGE
## POSTHOLE LOGS ASSAYS

| HOLE_NM | SMPL | TYP | FROM | TO | REC | HD | COLOR | AGE | REG | RCK | QL | ALT | INT | VN | VN% | STR | WT | MAG | BATCH | FA3 | ZARG | AG | CU | PB | ZN | CO | CD | AS | BI | MO | SB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MRPH132 | | | 0.00 | 1.00 | 85 | 2 | ORBR | QOO | RTQ | | | | | | | | D | 41.00 | | | | | | | | | | | | |
| MRPH132 | 812635 | 1 | 1.00 | 2.00 | 85 | 2 | BRGY | QOO | RTG | | | | | | | | D | 17.00 | SS 1330 | | 0.10 | | | | | | | | | |
| MRPH132 | | | 2.00 | 3.00 | 85 | 3 | CRPIGY | PGU | RWO | GTO | | | | | | | D | 15.00 | | | | | | | | | | | | |
| MRPH132 | | | 3.00 | 4.00 | 85 | 3 | CRPIGY | PGU | RWO | GTO | | | | | | | D | 14.00 | | | | | | | | | | | | |
| MRPH132 | | | 4.00 | 5.00 | 85 | 3 | CRPIGY | PGU | RWO | GTO | | | | | | | D | 18.00 | | | | | | | | | | | | |
| MRPH132 | 812636 | 3 | 5.00 | 6.00 | 85 | 3 | GY | PGU | RWO | GTO | | | | | | | D | 16.00 | 7DN0650A | 1.00 | | | | | | | | | | |
| MRPH132 | 812636 | 3 | 6.00 | 7 00 | 85 | 3 | BRPI | PGU | RWO | GTO | | | | | | | D | 14.00 | 7DN0650A | 1.00 | | | | | | | | | | |
| MRPH133 | | | 0.00 | 1 00 | 85 | 1 | ORBR | QOO | RTD | | | | | | | | D | 13 00 | | | | | | | | | | | | |
| MRPH133 | 812637 | 1 | 1.00 | 2 00 | 85 | 2 | ORBR | QOO | RTG | | | | | | | | D | 13 00 | SS 1330 | | | | | | | | | | | |
| MRPH133 | | | 2 00 | 3 00 | 85 | 2 | GYBR | QOO | RTG | | | | | | | | D | 14.00 | | | | | | | | | | | | |
| MRPH133 | | | 3 00 | 4.00 | 85 | 3 | BRGYPI | PGU | RWO | GTO | | | | | | | D | 14.00 | | | | | | | | | | | | |
| MRPH133 | | | 4 00 | 5.00 | 85 | 3 | BRGYPI | PGU | RWO | GTO | | | | | | | D | 14.00 | | | | | | | | | | | | |
| MRPH133 | | | 5.00 | 6.00 | 85 | 2 | BRGYPI | PGU | RSO | GTO | | | | | | | D | 15.00 | | | | | | | | | | | | |
| MRPH133 | | | 6.00 | 7.00 | 85 | 2 | BRGYPI | PGU | RSO | GTO | | | | | | | D | 12.00 | | | | | | | | | | | | |
| MRPH133 | | | 7.00 | 8.00 | 85 | 2 | BRGY | PGU | RSO | GTO | | | | | | | D | 49.00 | | | | | | | | | | | | |
| MRPH133 | 812638 | 3 | 8.00 | 9.00 | 85 | 2 | BRGY | PGU | RSO | GTO | | | | | | | D | 142 00 | 7DN0650A | | | | | | | | | | | |
| MRPH133 | 812638 | 3 | 9.00 | 10.00 | 85 | 2 | BRGY | PGU | RSO | GTO | | | | | | | D | 154.00 | 7DN0650A | | | | | | | | | | | |
| MRPH134 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 35.00 | | | | | | | | | | | | |
| MRPH134 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 15.00 | | | | | | | | | | | | |
| MRPH134 | 812640 | 1 | 2 00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 12.00 | SS 1330 | | | | | | | | | | | |
| MRPH134 | | | 3.00 | 4.00 | | 2 | PKBN | PGG | RSI | | | | | | | | | 14.00 | | | | | | | | | | | | |
| MRPH134 | | | 4.00 | 5.00 | | 2 | PKBN | PGG | RSI | | | | | | | | | 5.00 | | | | | | | | | | | | |
| MRPH134 | | | 5.00 | 6.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 7.00 | | | | | | | | | | | | |
| MRPH134 | | | 6.00 | 7.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 8.00 | | | | | | | | | | | | |
| MRPH134 | | | 7.00 | 8.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 9.00 | | | | | | | | | | | | |
| MRPH134 | | | 8.00 | 9.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 13.00 | | | | | | | | | | | | |
| MRPH134 | | | 9 00 | 10.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 12.00 | | | | | | | | | | | | |
| MRPH134 | | | 10.00 | 11.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 15 00 | | | | | | | | | | | | |
| MRPH134 | 812641 | 3 | 11.00 | 12.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 14 00 | 7DN0650A | | | | | | | | | | | |
| MRPH135 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 19.00 | | | | | | | | | | | | |
| MRPH135 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 16.00 | | | | | | | | | | | | |
| MRPH135 | | | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 16.00 | | | | | | | | | | | | |
| MRPH135 | | | 3.00 | 4.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 13.00 | | | | | | | | | | | | |
| MRPH135 | | | 4 00 | 5 00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 11.00 | | | | | | | | | | | | |
| MRPH135 | 812642 | 1 | 5 00 | 6.00 | | 2 | BN | PTC | RSO | | | | | | | | | 9.00 | SS 1330 | | 0.20 | | | | | | | | | |
| MRPH135 | | | 6 00 | 7.00 | | 2 | BN | PTC | RSO | | | | | | | | | 7.00 | | | | | | | | | | | | |
| MRPH135 | | | 7.00 | 8.00 | | 2 | BN | PTC | RSO | | | | | | | | | 7.00 | | | | | | | | | | | | |
| MRPH135 | | | 8.00 | 9.00 | | 2 | BN | PTC | RSO | | | | | | | | | 8.00 | | | | | | | | | | | | |
| MRPH135 | | | 9.00 | 10.00 | | 2 | BN | PTC | RSO | | | | | | | | | 8.00 | | | | | | | | | | | | |
| MRPH135 | | | 10.00 | 11.00 | | 2 | BN | PTC | RSO | | | | | | | | | 6.00 | | | | | | | | | | | | |
| MRPH135 | | | 11.00 | 12.00 | | 2 | BN | PTC | RSO | | | | | | | | | 7.00 | | | | | | | | | | | | |
| MRPH135 | | | 12.00 | 13.00 | | 2 | BN | PTC | RSO | | | | | | | | | 8.00 | | | | | | | | | | | | |
| MRPH135 | | | 13.00 | 14.00 | | 2 | BN | PTC | RSO | | | | | | | | | 8.00 | | | | | | | | | | | | |
| MRPH135 | | | 14.00 | 15.00 | | 2 | BN | PTC | RSO | | | | | | | | | 7.00 | | | | | | | | | | | | |

**MURIEL RANGE**

POSTHOLE LOGS ASSAYS

| HOLE_NM | SMPL | TYP | FROM | TO | REC | HD | COLOR | AGE | REG | RCK | QL | ALT | INT | VN | VN% | STR | WT | MAG | BATCH | FA3 | ZARG | AG | CU | PB | ZN | CO | CD | AS | BI | MO | SB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MRPH135 | | | 15.00 | 16.00 | | 2 | BN | PTC | RSO | SLO | | | | | | | | 7.00 | | | | | | | | | | | | |
| MRPH135 | | | 16 00 | 17 00 | | 2 | BN | PTC | RSO | SLO | | | | | | | | 7.00 | | | | | | | | | | | | |
| MRPH135 | 812643 | 3 | 17.00 | 18.00 | | 2 | BN | PTC | RSO | SLO | | | | | | | | 7.00 | 7DN0650A | | | | | | | | | | | |
| MRPH136 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 36.00 | | | | | | | | | | | | |
| MRPH136 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 22.00 | | | | | | | | | | | | |
| MRPH136 | 812644 | 1 | 2.00 | 3.00 | | 2 | PKBN | QOO | RTG | | | | | | | | | 31.00 | SS 1330 | | | | | | | | | | | |
| MRPH136 | | | 3 00 | 4.00 | | 2 | PKBN | QOO | RTG | | | | | | | | | 65.00 | | | | | | | | | | | | |
| MRPH136 | | | 4.00 | 5.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 66.00 | | | | | | | | | | | | |
| MRPH136 | | | 5.00 | 6.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 53.00 | | | | | | | | | | | | |
| MRPH136 | | | 6.00 | 7.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 9.00 | | | | | | | | | | | | |
| MRPH136 | | | 7.00 | 8.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 10.00 | | | | | | | | | | | | |
| MRPH136 | | | 8.00 | 9.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 10.00 | | | | | | | | | | | | |
| MRPH136 | | | 9.00 | 10.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 17.00 | | | | | | | | | | | | |
| MRPH136 | | | 10.00 | 11.00 | | 2 | PKBN | PGG | RSO | GTO | | | | | | | | 15.00 | | | | | | | | | | | | |
| MRPH136 | 812645 | 3 | 11 00 | 12 00 | | 2 | PKBN | PGG | RSO | GTO | | | | | | | | 46.00 | 7DN0650A | | | | | | | | | | | |
| MRPH137 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 38.00 | | | | | | | | | | | | |
| MRPH137 | 812646 | 1 | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 26.00 | SS 1330 | | 0.10 | | | | | | | | | |
| MRPH137 | | | 2.00 | 3.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 26.00 | | | | | | | | | | | | |
| MRPH137 | | | 3 00 | 4 00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 20.00 | | | | | | | | | | | | |
| MRPH137 | | | 4.00 | 5.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 20.00 | | | | | | | | | | | | |
| MRPH137 | 812647 | 3 | 5.00 | 6.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 22.00 | 7DN0650A | | | | | | | | | | | |
| MRPH138 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 50.00 | | | | | | | | | | | | |
| MRPH138 | 812648 | 1 | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 42.00 | SS 1330 | | 0.10 | | | | | | | | | |
| MRPH138 | | | 2.00 | 3.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 15.00 | | | | | | | | | | | | |
| MRPH138 | | | 3.00 | 4.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 25.00 | | | | | | | | | | | | |
| MRPH138 | | | 4.00 | 5.00 | | 2 | PKBN | PGG | RSO | GTO | | | | | | | | 17.00 | | | | | | | | | | | | |
| MRPH138 | 812649 | 3 | 5 00 | 6.00 | | 2 | PKBN | PGG | RSO | GTO | | | | | | | | 128.00 | 7DN0650A | 2.00 | | | | | | | | | | |
| MRPH139 | | | 0 00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 51.00 | | | | | | | | | | | | |
| MRPH139 | 812650 | 1 | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 39.00 | SS 1330 | | | | | | | | | | | |
| MRPH139 | | | 2.00 | 3.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 95 00 | | | | | | | | | | | | |
| MRPH139 | | | 3.00 | 4.00 | | 2 | OLBN | PGG | RSO | ZGM | | | | | | | | 44.00 | | | | | | | | | | | | |
| MRPH139 | | | 4.00 | 5.00 | | 2 | OLBN | PGG | RSO | ZGM | | | | | | | | 31.00 | | | | | | | | | | | | |
| MRPH139 | 812651 | 3 | 5 00 | 6.00 | | 2 | OLBN | PGG | RSO | ZGM | | | | | | | | 54.00 | 7DN0650A | | | | | | | | | | | |
| MRPH140 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 53.00 | | | | | | | | | | | | |
| MRPH140 | 812652 | 1 | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 30.00 | SS 1330 | | | | | | | | | | | |
| MRPH140 | | | 2.00 | 3.00 | | 2 | PLBN | PGG | RSO | | | | | | | | | 21.00 | | | | | | | | | | | | |
| MRPH140 | | | 3.00 | 4.00 | | 2 | PLBN | PGG | RSO | | | | | | | | | 9.00 | | | | | | | | | | | | |
| MRPH140 | | | 4 00 | 5.00 | | 2 | PLBN | PGG | RSO | | | | | | | | | 6.00 | | | | | | | | | | | | |
| MRPH140 | 812653 | 3 | 5.00 | 6.00 | | 2 | PLBN | PGG | RSO | GTO | | | | | | | | 6.00 | 7DN0650A | | | | | | | | | | | |
| MRPH141 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 47.00 | | | | | | | | | | | | |
| MRPH141 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 40.00 | | | | | | | | | | | | |
| MRPH141 | 812654 | 1 | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 26.00 | SS 1330 | | 0.10 | | | | | | | | | |
| MRPH141 | | | 3.00 | 4.00 | | 2 | PKBN | PGG | RSO | GTO | | | | | | | | 30.00 | | | | | | | | | | | | |
| MRPH142 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 43.00 | | | | | | | | | | | | |

**MURIEL RANGE**

POSTHOLE LOGS ASSAYS

| HOLE_NM | SMPL | TYP | FROM | TO | REC | HD | COLOR | AGE | REG | RCK | QL | ALT | INT | VN | VN% | STR | WT | MAG | BATCH | FA3 | ZARG | AG | CU | PB | ZN | CO | CD | AS | BI | MO | SB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MRPH142 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 39.00 | | | | | | | | | | | | |
| MRPH142 | 812655 | 1 | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 22.00 | SS 1330 | | 0.40 | | | | | | | | | |
| MRPH142 | | | 3.00 | 4.00 | | 2 | OLBN | PGG | RTG | | | | | | | | | 14.00 | | | | | | | | | | | | |
| MRPH142 | | | 4.00 | 5.00 | | 2 | OLBN | PGG | RSO | ZGM | | | | | | | | 13.00 | | | | | | | | | | | | |
| MRPH142 | | | 5.00 | 6.00 | | 2 | OLBN | PGG | RSO | ZGM | | | | | | | | 11.00 | | | | | | | | | | | | |
| MRPH142 | | | 6.00 | 7.00 | | 2 | OLBN | PGG | RSO | ZGM | | | | | | | | 10.00 | | | | | | | | | | | | |
| MRPH142 | | | 7.00 | 8.00 | | 2 | OLBN | PGG | RSO | ZGM | | | | | | | | 15.00 | | | | | | | | | | | | |
| MRPH142 | 812656 | 3 | 8.00 | 9.00 | | 2 | OLBN | PGG | RSI | ZGM | | | | | | | | 14.00 | 7DN0650A | | | | | | | | | | | |
| MRPH143 | | | 0.00 | 1.00 | | 2 | RDBN | QOQ | RTG | | | | | | | | | 48.00 | | | | | | | | | | | | |
| MRPH143 | | | 1.00 | 2.00 | | 2 | RDBN | QOQ | RTG | | | | | | | | | 41.00 | | | | | | | | | | | | |
| MRPH143 | 812657 | 1 | 2.00 | 3.00 | | 2 | RDBN | QOQ | RTG | | | | | | | | | 24.00 | SS 1330 | | 0.20 | | | | | | | | | |
| MRPH143 | | | 3.00 | 4.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 52.00 | | | | | | | | | | | | |
| MRPH144 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 59.00 | | | | | | | | | | | | |
| MRPH144 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 12.00 | | | | | | | | | | | | |
| MRPH144 | 812658 | 1 | 2.00 | 3.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 16.00 | SS 1330 | | 0.50 | | | | | | | | | |
| MRPH144 | | | 3.00 | 4.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 14.00 | | | | | | | | | | | | |
| MRPH144 | | | 4.00 | 5.00 | | 2 | OLGY | PGG | RSO | | | | | | | | | 15.00 | | | | | | | | | | | | |
| MRPH144 | | | 5.00 | 6.00 | | 2 | OLGY | PGG | RSO | | | | | | | | | 15.00 | | | | | | | | | | | | |
| MRPH144 | | | 6.00 | 7.00 | | 2 | OLGY | PGG | RSO | | | | | | | | | 15.00 | | | | | | | | | | | | |
| MRPH144 | | | 7.00 | 8.00 | | 2 | OLGY | PGG | RSO | FDP | | | | | | | | 23.00 | | | | | | | | | | | | |
| MRPH144 | | | 8.00 | 9.00 | | 2 | OLGY | PGG | RSO | ZGM | | | | | | | | 13.00 | | | | | | | | | | | | |
| MRPH144 | | | 9.00 | 10.00 | | 2 | OLGY | PGG | RSO | ZGM | | | | | | | | 22.00 | | | | | | | | | | | | |
| MRPH144 | | | 10.00 | 11.00 | | 2 | OLGY | PGG | RSO | ZGM | | | | | | | | 14.00 | | | | | | | | | | | | |
| MRPH144 | 812659 | 3 | 11.00 | 12.00 | | 2 | OLGY | PGG | RSO | ZGM | | | | | | | | 18.00 | 7DN0650A | | | | | | | | | | | |
| MRPH145 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 46.00 | | | | | | | | | | | | |
| MRPH145 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 25.00 | | | | | | | | | | | | |
| MRPH145 | 812660 | 1 | 2.00 | 3.00 | | 2 | RDBN | PGG | RTG | | | | | | | | | 22.00 | SS 1330 | | 0.30 | | | | | | | | | |
| MRPH145 | | | 3.00 | 4.00 | | 2 | OLBN, | PGG | RSO | ZGM | | | | | | | | 21.00 | | | | | | | | | | | | |
| MRPH145 | 812661 | 3 | 4.00 | 5.00 | | 2 | OLBN, | PGG | RSO | ZGM | | | | | | | | 16.00 | 7DN0650A | | | | | | | | | | | |
| MRPH146 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 59.00 | | | | | | | | | | | | |
| MRPH146 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 49.00 | | | | | | | | | | | | |
| MRPH146 | 812662 | 1 | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 31.00 | SS 1330 | | 1.50 | | | | | | | | | |
| MRPH146 | | | 3.00 | 4.00 | | 2 | PLBN | QOO | RTG | | | | | | | | | 8.00 | | | | | | | | | | | | |
| MRPH146 | | | 4.00 | 5.00 | | 2 | OLBN | PGG | RSO | | | | | | | | | 19.00 | | | | | | | | | | | | |
| MRPH146 | | | 5.00 | 6.00 | | 2 | OLBN | PGG | RSO | ZGM | | | | | | | | 16.00 | | | | | | | | | | | | |
| MRPH146 | 812663 | 3 | 6.00 | 7.00 | | 2 | OLBN | PGG | RSO | FDP | | | | | | | | 22.00 | 7DN0650A | 5.00 | | | | | | | | | | |
| MRPH147 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 35.00 | | | | | | | | | | | | |
| MRPH147 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 25.00 | | | | | | | | | | | | |
| MRPH147 | 812664 | 1 | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 9.00 | SS 1330 | | | | | | | | | | | |
| MRPH147 | | | 3.00 | 4.00 | | 2 | PKBN | PGG | RSI | | | | | | | | | 14.00 | | | | | | | | | | | | |
| MRPH147 | | | 4.00 | 5.00 | | 2 | PKBN | PGG | RSI | | | | | | | | | 7.00 | | | | | | | | | | | | |
| MRPH147 | 812665 | 3 | 5.00 | 6.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 9.00 | 7DN0650A | | | | | | | | | | | |
| MRPH148 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 42.00 | | | | | | | | | | | | |
| MRPH148 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 29.00 | | | | | | | | | | | | |

**MURIEL RANGE**

POSTHOLE LOGS ASSAYS

| HOLE_NM | SMPL | TYP | FROM | TO | REC | HD | COLOR | AGE | REG | RCK | QL | ALT | INT | VN | VN% | STR | WT | MAG | BATCH | FA3 | ZARG | AG | CU | PB | ZN | CO | CD | AS | BI | MO | SB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MRPH148 | 812666 | 1 | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 18.00 | SS 1330 | | | | | | | | | | | | |
| MRPH148 | | | 3.00 | 4.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 27.00 | | | | | | | | | | | | | |
| MRPH148 | 812667 | 3 | 4.00 | 5.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 29.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH149 | | | 0 00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 53.00 | | | | | | | | | | | | | |
| MRPH149 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 43.00 | | | | | | | | | | | | | |
| MRPH149 | 812668 | 1 | 2 00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 30 00 | SS 1330 | | 0.20 | | | | | | | | | | |
| MRPH149 | | | 3.00 | 4.00 | | 2 | BN | PGG | RSO | | | | | | | | | 14.00 | | | | | | | | | | | | | |
| MRPH149 | | | 4.00 | 5.00 | | 2 | BN | PGG | RSO | | | | | | | | | 11.00 | | | | | | | | | | | | | |
| MRPH149 | | | 5.00 | 6.00 | | 2 | BN | PGG | RSO | | | | | | | | | 7.00 | | | | | | | | | | | | | |
| MRPH149 | | | 6.00 | 7.00 | | 2 | BN | PGG | RSO | | | | | | | | | 8.00 | | | | | | | | | | | | | |
| MRPH149 | | | 7.00 | 8.00 | | 2 | BN | PGG | RSO | | | | | | | | | 11.00 | | | | | | | | | | | | | |
| MRPH149 | | | 8.00 | 9.00 | | 2 | BN | PGG | RSO | | | | | | | | | 9.00 | | | | | | | | | | | | | |
| MRPH149 | | | 9.00 | 10.00 | | 2 | BN | PGG | RSO | | | | | | | | | 9.00 | | | | | | | | | | | | | |
| MRPH149 | | | 10.00 | 11.00 | | 2 | BN | PGG | RSO | | | | | | | | | 9.00 | | | | | | | | | | | | | |
| MRPH149 | 812669 | 5 | 11.00 | 12.00 | | 2 | BN | PGG | RSO | | | | | | | | | 8.00 | 7DN1081A | | | | | | | | | | | | |
| MRPH149 | | | 12.00 | 13.00 | | 2 | BN | PGG | RSO | GTO | | | | | | | | 8.00 | | | | | | | | | | | | | |
| MRPH149 | | | 13.00 | 14.00 | | 2 | PKBN | PGG | RSO | GTO | | | | | | | | 9.00 | | | | | | | | | | | | | |
| MRPH149 | 812670 | 3 | 14.00 | 15.00 | | 2 | PKBN | PGG | RSO | GTO | | | | | | | | 12.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH150 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 44.00 | | | | | | | | | | | | | |
| MRPH150 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 50.00 | | | | | | | | | | | | | |
| MRPH150 | 812671 | 1 | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 26.00 | SS 1330 | | | | | | | | | | | | |
| MRPH150 | | | 3.00 | 4.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 16.00 | | | | | | | | | | | | | |
| MRPH150 | | | 4.00 | 5.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 11.00 | | | | | | | | | | | | | |
| MRPH150 | | | 5.00 | 6.00 | | 2 | OLBN | PGG | RSO | FDP | | | | | | | | 15.00 | | | | | | | | | | | | | |
| MRPH150 | | | 6.00 | 7.00 | | 2 | YEBN | PGG | RSO | FDP | | | | | | | | 15.00 | | | | | | | | | | | | | |
| MRPH150 | 812672 | 3 | 7.00 | 8.00 | | 2 | PKBN | PGG | RSO | FDP | | | | | | | | 10.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH151 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 44.00 | | | | | | | | | | | | | |
| MRPH151 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 40.00 | | | | | | | | | | | | | |
| MRPH151 | 812673 | 1 | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 35.00 | SS 1330 | | 0.70 | | | | | | | | | | |
| MRPH151 | | | 3.00 | 4.00 | | 2 | YEBN | PGG | RSO | | | | | | | | | 40.00 | | | | | | | | | | | | | |
| MRPH151 | | | 4.00 | 5.00 | | 2 | YEBN | PGG | RSO | | | | | | | | | 31.00 | | | | | | | | | | | | | |
| MRPH151 | | | 5.00 | 6.00 | | 2 | YEBN | PGG | RSO | | | | | | | | | 17.00 | | | | | | | | | | | | | |
| MRPH151 | | | 6.00 | 7.00 | | 2 | YEBN | PGG | RSO | | | | | | | | | 12.00 | | | | | | | | | | | | | |
| MRPH151 | | | 7.00 | 8.00 | | 2 | YEBN | PGG | RSO | | | | | | | | | 7.00 | | | | | | | | | | | | | |
| MRPH151 | 812674 | 3 | 8.00 | 9.00 | | 2 | YEBN | PGG | RSO | GTO | | | | | | | | 7.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH152 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | | | | | | | | | | | | | | |
| MRPH152 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 52.00 | | | | | | | | | | | | | |
| MRPH152 | 812675 | 1 | 2 00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 18.00 | SS 1330 | | 0.40 | | | | | | | | | | |
| MRPH152 | | | 3.00 | 4.00 | | 2 | OLBN | PGG | RSO | | | | | | | | | 16.00 | | | | | | | | | | | | | |
| MRPH152 | | | 4.00 | 5.00 | | 2 | OLBN | PGG | RSO | | | | | | | | | 17.00 | | | | | | | | | | | | | |
| MRPH152 | | | 5.00 | 8.00 | | 2 | OLBN | PGG | RSO | | | | | | | | | 22.00 | | | | | | | | | | | | | |
| MRPH152 | | | 6.00 | 7.00 | | 2 | OLBN | PGG | RSO | | | | | | | | | 11.00 | | | | | | | | | | | | | |
| MRPH152 | | | 7.00 | 8.00 | | 2 | OLBN | PGG | RSO | | | | | | | | | 16.00 | | | | | | | | | | | | | |
| MRPH152 | 812676 | 3 | 8.00 | 9.00 | | 2 | OLBN | PGG | RSO | ZGM | | | | | | | | 28.00 | 7DN0650A | | | | | | | | | | | | |

**MURIEL RANGE**

POSTHOLE LOGS ASSAYS

| HOLE_NM | SMPL | TYP | FROM | TO | REC | HD | COLOR | AGE | REG | RCK | QL | ALT | INT | VN | VN% | STR | WT | MAG | BATCH | FA3 | ZARG | AG | CU | PB | ZN | CO | CD | AS | BI | MO | SB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MRPH153 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 41 00 | | | | | | | | | | | | | |
| MRPH153 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 44.00 | | | | | | | | | | | | | |
| MRPH153 | 812677 | 1 | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 23.00 | SS 1330 | | | | | | | | | | | | |
| MRPH153 | | | 3.00 | 4.00 | | 2 | OLBN | PGG | RSO | | | | | | | | | 24.00 | | | | | | | | | | | | | |
| MRPH153 | | | 4.00 | 5.00 | | 2 | OLBN | PGG | RSO | | | | | | | | | 13.00 | | | | | | | | | | | | | |
| MRPH153 | | | 5.00 | 6.00 | | 2 | OLBN | PGG | RSO | ZGM | | | | | | | | 9.00 | | | | | | | | | | | | | |
| MRPH153 | 812678 | 3 | 6.00 | 7.00 | | 2 | OLBN | PGG | RSO | GTO | | | | | | | | 18.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH154 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | | | | | | | | | | | | | | |
| MRPH154 | 812679 | 1 | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 60.00 | SS 1330 | | | | | | | | | | | | |
| MRPH154 | | | 2.00 | 3.00 | | 2 | RDBN | QOO | RMC | | | | | | | | | 46.00 | | | | | | | | | | | | | |
| MRPH154 | 812680 | 2 | 3.00 | 4.00 | | 2 | RDBN | QOO | RMC | | | | | | | | | 40.00 | 7DN0649A | | | | 76.00 | 3.50 | ##### | 23.00 | 0.10 | 3.00 | 0.40 | 0.40 | |
| MRPH154 | | | 4.00 | 5.00 | | 2 | RDBN | QOO | RMC | | | | | | | | | 74.00 | | | | | | | | | | | | | |
| MRPH154 | | | 5.00 | 6.00 | | 2 | OLBN | PGG | RSO | | | | | | | | | 49.00 | | | | | | | | | | | | | |
| MRPH154 | | | 6.00 | 7.00 | | 2 | OLBN | PGG | RSO | | | | | | | | | 142.00 | | | | | | | | | | | | | |
| MRPH154 | | | 7 00 | 8.00 | | 2 | OLBN | PGG | RSO | | | | | | | | | 136.00 | | | | | | | | | | | | | |
| MRPH154 | 812681 | 3 | 8.00 | 9.00 | | 2 | OLBN | PGG | RSO | ZGM | | | | | | | | 104.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH155 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 47.00 | | | | | | | | | | | | | |
| MRPH155 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 32.00 | | | | | | | | | | | | | |
| MRPH155 | 812682 | 2 | 2.00 | 3.00 | | 2 | RDBN | QOO | RMC | | | | | | | | | 23.00 | 7DN0649A | | | | 60 00 | 7.00 | 36.50 | 18.50 | | 5.50 | 0.30 | 0.50 | |
| MRPH155 | | | 3.00 | 4.00 | | 2 | OLBN | PTC | RSO | | | | | | | | | 43.00 | | | | | | | | | | | | | |
| MRPH155 | | | 4.00 | 5.00 | | 2 | OLBN | PTC | RSO | ZGM | | | | | | | | 26.00 | | | | | | | | | | | | | |
| MRPH155 | | | 5 00 | 6.00 | | 2 | OLBN | PTC | RSO | ZGM | | | | | | | | 27.00 | | | | | | | | | | | | | |
| MRPH155 | | | 6.00 | 7.00 | | 2 | OLBN | PTC | RSO | FDP | | | | | | | | 20.00 | | | | | | | | | | | | | |
| MRPH155 | | | 7.00 | 8.00 | | 2 | OLBN | PTC | RSO | ZAM | | | | | | | | 24.00 | | | | | | | | | | | | | |
| MRPH155 | 812683 | 3 | 8.00 | 9.00 | | 2 | OLBN | PTC | RSO | ZAM | | | | | | | | 49.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH156 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 68.00 | | | | | | | | | | | | | |
| MRPH156 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 37.00 | | | | | | | | | | | | | |
| MRPH156 | 812684 | 1 | 2.00 | 3.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 31.00 | SS 1330 | | | | | | | | | | | | |
| MRPH156 | | | 3.00 | 4.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 25.00 | | | | | | | | | | | | | |
| MRPH156 | | | 4.00 | 5.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 19.00 | | | | | | | | | | | | | |
| MRPH156 | 812685 | 3 | 5.00 | 6.00 | | 2 | PKBN | PGG | RSO | GTO | | | | | | | | 12.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH157 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 38.00 | | | | | | | | | | | | | |
| MRPH157 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 22.00 | | | | | | | | | | | | | |
| MRPH157 | 812686 | 1 | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 22.00 | SS 1330 | | | | | | | | | | | | |
| MRPH157 | | | 3.00 | 4.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 15.00 | | | | | | | | | | | | | |
| MRPH157 | | | 4.00 | 5.00 | | 2 | PKBN | PGG | RSO | GTO | | | | | | | | 14.00 | | | | | | | | | | | | | |
| MRPH157 | 812687 | 3 | 5.00 | 6.00 | | 2 | PKBN | PGG | RSO | GTO | | | | | | | | 14.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH158 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 54.00 | | | | | | | | | | | | | |
| MRPH158 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 33.00 | | | | | | | | | | | | | |
| MRPH158 | 812688 | 1 | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 22.00 | SS 1330 | | 0.10 | | | | | | | | | | |
| MRPH158 | | | 3.00 | 4.00 | | 2 | PKBN | PGG | RSO | GTO | | | | | | | | 14.00 | | | | | | | | | | | | | |
| MRPH159 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 47.00 | | | | | | | | | | | | | |
| MRPH159 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 35.00 | | | | | | | | | | | | | |
| MRPH159 | 812689 | 1 | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 24.00 | SS 1330 | | | | | | | | | | | | |

**MURIEL RANGE**

POSTHOLE LOGS ASSAYS

| HOLE_NM | SMPL | TYP | FROM | TO | REC | HD | COLOR | AGE | REG | RCK | QL | ALT | INT | VN | VN% | STR | WT | MAG | BATCH | FA3 | ZARG | AG | CU | PB | ZN | CO | CD | AS | BI | MO | SB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MRPH159 | | | 3.00 | 4.00 | | 2 | PKBN | PGG | RSO | GTO | | | | | | | | 54.00 | | | | | | | | | | | | | |
| MRPH160 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 37.00 | | | | | | | | | | | | | |
| MRPH160 | 812690 | 1 | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 13.00 | SS 1330 | | | | | | | | | | | | |
| MRPH160 | | | 2.00 | 3.00 | | 2 | PKBN | PGG | RSI | | | | | | | | | 8.00 | | | | | | | | | | | | | |
| MRPH160 | | | 3.00 | 4.00 | | 2 | PKBN | PGG | RSI | | | | | | | | | 12.00 | | | | | | | | | | | | | |
| MRPH160 | | | 4.00 | 5.00 | | 2 | PKBN | PGG | RSI | | | | | | | | | 11.00 | | | | | | | | | | | | | |
| MRPH160 | 812691 | 3 | 5.00 | 6.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 8.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH161 | | | 0.00 | 1.00 | | 2 | RDBN | QOQ | RTG | | | | | | | | | 34.00 | | | | | | | | | | | | | |
| MRPH161 | | | 1.00 | 2.00 | | 2 | RDBN | QOQ | RTG | | | | | | | | | 12 00 | | | | | | | | | | | | | |
| MRPH161 | 812692 | 1 | 2.00 | 3.00 | | 2 | RDBN | QOQ | RTG | | | | | | | | | 11 00 | SS 1330 | | | | | | | | | | | | |
| MRPH161 | | | 3.00 | 4.00 | | 2 | BN | PTC | RSO | ZPO | | | | | | | | 11.00 | | | | | | | | | | | | | |
| MRPH161 | | | 4.00 | 5.00 | | 2 | BN | PTC | RSO | ZPO | | | | | | | | 13.00 | | | | | | | | | | | | | |
| MRPH161 | | | 5.00 | 6.00 | | 2 | BN | PTC | RSO | ZPO | | | | | | | | 12.00 | | | | | | | | | | | | | |
| MRPH161 | | | 6.00 | 7.00 | | 2 | BN | PTC | RSO | ZPO | | | | | | | | 10.00 | | | | | | | | | | | | | |
| MRPH161 | | | 7.00 | 8.00 | | 2 | BN | PTC | RSO | ZPO | | | | | | | | 6.00 | | | | | | | | | | | | | |
| MRPH161 | | | 8.00 | 9.00 | | 2 | BN | PTC | RSO | ZPO | | | | | | | | 7.00 | | | | | | | | | | | | | |
| MRPH161 | | | 9.00 | 10.00 | | 2 | BN | PTC | RSO | ZPO | | | | | | | | 6.00 | | | | | | | | | | | | | |
| MRPH161 | | | 10.00 | 11.00 | | 2 | BN | PTC | RSO | ZPO | | | | | | | | 7.00 | | | | | | | | | | | | | |
| MRPH161 | 812693 | 3 | 11.00 | 12.00 | | 2 | BN | PTC | RSO | ZPO | | | | | | | | 7.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH162 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 15.00 | | | | | | | | | | | | | |
| MRPH162 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 17.00 | | | | | | | | | | | | | |
| MRPH162 | 812694 | 1 | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 15.00 | SS 1330 | | | | | | | | | | | | |
| MRPH162 | | | 3.00 | 4.00 | | 2 | YEBN | PTC | RSO | | | | | | | | | 11.00 | | | | | | | | | | | | | |
| MRPH162 | | | 4.00 | 5.00 | | 2 | YEBN | PTC | RSO | | | | | | | | | 11.00 | | | | | | | | | | | | | |
| MRPH162 | | | 5.00 | 6.00 | | 2 | YEBN | PTC | RSO | | | | | | | | | 16.00 | | | | | | | | | | | | | |
| MRPH162 | | | 6.00 | 7.00 | | 2 | YEBN | PTC | RSO | | | | | | | | | 11.00 | | | | | | | | | | | | | |
| MRPH162 | 812695 | 5 | 7.00 | 8.00 | | 2 | BN, | PTC | RSO | | | | | | | | | 36.00 | 7DN1081A | | | | | | | | | | | | |
| MRPH162 | | | 8.00 | 9.00 | | 2 | BN, | PTC | RSO | Q | | | | | | | | 9.00 | | | | | | | | | | | | | |
| MRPH162 | | | 9.00 | 10.00 | | 2 | BN, | PTC | RSO | | | | | | | | | 9.00 | | | | | | | | | | | | | |
| MRPH162 | | | 10.00 | 11.00 | | 2 | BN, | PTC | RSO | ZPO | | | | | | | | 8.00 | | | | | | | | | | | | | |
| MRPH162 | | | 11.00 | 12.00 | | 2 | BN, | PTC | RSO | ZPO | | | | | | | | 8.00 | | | | | | | | | | | | | |
| MRPH162 | | | 12.00 | 13.00 | | 2 | BN, | PTC | RSO | ZPO | | | | | | | | 9.00 | | | | | | | | | | | | | |
| MRPH162 | | | 13.00 | 14.00 | | 2 | BN, | PTC | RSO | ZPO | | | | | | | | 7.00 | | | | | | | | | | | | | |
| MRPH162 | | | 14.00 | 15.00 | | 2 | BN, | PTC | RSO | ZPO | | | | | | | | 8.00 | | | | | | | | | | | | | |
| MRPH162 | | | 15.00 | 16.00 | | 2 | BN, | PTC | RSO | ZPO | | | | | | | | 8.00 | | | | | | | | | | | | | |
| MRPH162 | | | 16.00 | 17.00 | | 2 | BN, | PTC | RSO | ZPO | | | | | | | | 9.00 | | | | | | | | | | | | | |
| MRPH162 | | | 17.00 | 18.00 | | 2 | BN, | PTC | RSO | ZPO | | | | | | | | 6.00 | | | | | | | | | | | | | |
| MRPH162 | | | 18.00 | 19.00 | | 2 | BN, | PTC | RSO | ZPO | | | | | | | | 7.00 | | | | | | | | | | | | | |
| MRPH162 | | | 19.00 | 20.00 | | 2 | BN, | PTC | RSO | ZPO | | | | | | | | 9.00 | | | | | | | | | | | | | |
| MRPH162 | 812696 | 3 | 20 00 | 21.00 | | 2 | BN, | PTC | RSO | ZPO | | | | | | | | 9.00 | 7DN0650A | 1.00 | | | | | | | | | | | |
| MRPH163 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 50.00 | | | | | | | | | | | | | |
| MRPH163 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 33.00 | | | | | | | | | | | | | |
| MRPH163 | | | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 33.00 | | | | | | | | | | | | | |
| MRPH163 | 812697 | 1 | 3.00 | 4.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 23.00 | SS 1330 | | | | | | | | | | | | |

**MURIEL RANGE**

POSTHOLE LOGS ASSAYS

| HOLE_NM | SMPL | TYP | FROM | TO | REC | HD | COLOR | AGE | REG | RCK | QL | ALT | INT | VN | VN% | STR | WT | MAG | BATCH | FA3 | ZARG | AG | CU | PB | ZN | CO | CD | AS | BI | MO | SB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MRPH163 | | | 4.00 | 5.00 | | 2 | BN | PTC | RSO | | | | | | | | | 208.00 | | | | | | | | | | | | |
| MRPH163 | | | 5.00 | 6.00 | | 2 | BN | PTC | RSO | | | | | | | | | 302.00 | | | | | | | | | | | | |
| MRPH163 | | | 6.00 | 7.00 | | 2 | BN | PTC | RSO | | | | | | | | | 237.00 | | | | | | | | | | | | |
| MRPH163 | | | 7.00 | 8.00 | | 2 | BN | PTC | RSO | | | | | | | | | 236.00 | | | | | | | | | | | | |
| MRPH163 | | | 8.00 | 9.00 | | 2 | BN | PTC | RSO | | | | | | | | | 243.00 | | | | | | | | | | | | |
| MRPH163 | | | 9.00 | 10.00 | | 2 | BN | PTC | RSO | | | | | | | | | 275.00 | | | | | | | | | | | | |
| MRPH163 | | | 10 00 | 11.00 | | 2 | BN | PTC | RSO | | | | | | | | | 321.00 | | | | | | | | | | | | |
| MRPH163 | | | 11.00 | 12.00 | | 2 | BN | PTC | RSO | | | | | | | | | 248.00 | | | | | | | | | | | | |
| MRPH163 | | | 12.00 | 13.00 | | 2 | BN | PTC | RSO | | | | | | | | | 188.00 | | | | | | | | | | | | |
| MRPH163 | | | 13.00 | 14.00 | | 2 | BN | PTC | RSO | | | | | | | | | 171.00 | | | | | | | | | | | | |
| MRPH163 | | | 14.00 | 15.00 | | 2 | BN | PTC | RSO | | | | | | | | | 233.00 | | | | | | | | | | | | |
| MRPH163 | | | 15.00 | 16.00 | | 2 | BN | PTC | RSO | MOC | | | | | | | | 236.00 | | | | | | | | | | | | |
| MRPH163 | 812698 | 3 | 16.00 | 17.00 | | 2 | BN | PTC | RSO | MOC | | | | | | | | 285.00 | 7DN0650A | | | | | | | | | | | |
| MRPH164 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 56.00 | | | | | | | | | | | | |
| MRPH164 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 40.00 | | | | | | | | | | | | |
| MRPH164 | 812699 | 1 | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 23.00 | SS 1330 | | 0.10 | | | | | | | | | |
| MRPH164 | | | 3.00 | 4.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 215.00 | | | | | | | | | | | | |
| MRPH164 | | | 4.00 | 5.00 | | 2 | BN | PTC | RSO | | | | | | | | | 230.00 | | | | | | | | | | | | |
| MRPH164 | | | 5.00 | 6.00 | | 2 | BN | PTC | RSO | MOC | | | | | | | | 211.00 | | | | | | | | | | | | |
| MRPH164 | 812700 | 3 | 6.00 | 7.00 | | 2 | BN | PTC | RSO | MOC | | | | | | | | 181.00 | 7DN0650A | | | | | | | | | | | |
| MRPH165 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 23.00 | | | | | | | | | | | | |
| MRPH165 | 812701 | 1 | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 25.00 | SS 1330 | | | | | | | | | | | |
| MRPH165 | | | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 18.00 | | | | | | | | | | | | |
| MRPH165 | | | 3 00 | 4.00 | | 2 | YEBN | QOO | RTG | | | | | | | | | 12.00 | | | | | | | | | | | | |
| MRPH165 | | | 4.00 | 5.00 | | 2 | YEBN | QOO | RTG | | | | | | | | | 11.00 | | | | | | | | | | | | |
| MRPH165 | | | 5.00 | 6.00 | | 2 | YEBN | QOO | RTG | | | | | | | | | 39.00 | | | | | | | | | | | | |
| MRPH165 | 812702 | 2 | 6.00 | 7.00 | | 2 | YEBN | QOO | RTG | | | | | | | | | 91.00 | 7DN0649A | | | 0 05 | 22.00 | 23.50 | 48.00 | 22.50 | | 15.00 | 0.90 | 1.70 | 1.00 |
| MRPH165 | | | 7.00 | 8.00 | | 2 | BN | PTC | RSO | | | | | | | | | 43.00 | | | | | | | | | | | | |
| MRPH165 | | | 8.00 | 9.00 | | 2 | BN | PTC | RSO | | | | | | | | | 23.00 | | | | | | | | | | | | |
| MRPH165 | | | 9.00 | 10.00 | | 2 | BN | PTC | RSO | | | | | | | | | 11.00 | | | | | | | | | | | | |
| MRPH165 | | | 10.00 | 11.00 | | 2 | BN | PTC | RSO | | | | | | | | | 10.00 | | | | | | | | | | | | |
| MRPH165 | | | 11.00 | 12.00 | | 2 | BN | PTC | RSO | | | | | | | | | 9.00 | | | | | | | | | | | | |
| MRPH165 | | | 12 00 | 13 00 | | 2 | BN | PTC | RSO | | | | | | | | | 10.00 | | | | | | | | | | | | |
| MRPH165 | | | 13.00 | 14.00 | | 2 | BN | PTC | RSO | ZPO | | | | | | | | 10.00 | | | | | | | | | | | | |
| MRPH165 | 812703 | 3 | 14.00 | 15.00 | | 2 | BN | PTC | RSO | ZPO | | | | | | | | 10.00 | 7DN0650A | | | | | | | | | | | |
| MRPH166 | | | 0 00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 27.00 | | | | | | | | | | | | |
| MRPH166 | 812704 | 1 | 1 00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 14.00 | SS 1330 | | | | | | | | | | | |
| MRPH166 | | | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 11.00 | | | | | | | | | | | | |
| MRPH166 | | | 3.00 | 4.00 | | 2 | PKBN | QOO | RTG | | | | | | | | | 7.00 | | | | | | | | | | | | |
| MRPH166 | 812705 | 2 | 4.00 | 5.00 | | 2 | PKBN | QOO | RTG | | | | | | | | | 6.00 | 7DN0649A | | | 0.05 | 13.00 | 8.50 | 33.00 | 7.50 | | 3.00 | 0.30 | 0.70 | 0.10 |
| MRPH166 | | | 5.00 | 6.00 | | 2 | BN | QOO | RTG | | | | | | | | | 8.00 | | | | | | | | | | | | |
| MRPH166 | | | 6.00 | 7.00 | | 2 | BN | PTC | RSO | | | | | | | | | 8.00 | | | | | | | | | | | | |
| MRPH166 | | | 7.00 | 8.00 | | 2 | BN | PTC | RSO | | | | | | | | | 8.00 | | | | | | | | | | | | |
| MRPH166 | | | 8.00 | 9.00 | | 2 | BN | PTC | RSO | | | | | | | | | 6.00 | | | | | | | | | | | | |

**MURIEL RANGE**

POSTHOLE LOGS ASSAYS

| HOLE_NM | SMPL | TYP | FROM | TO | REC | HD | COLOR | AGE | REG | RCK | QL | ALT | INT | VN | VN% | STR | WT | MAG | BATCH | FA3 | ZARG | AG | CU | PB | ZN | CO | CD | AS | BI | MO | SB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MRPH166 | | | 9.00 | 10.00 | | 2 | BN | PTC | RSO | | | | | | | | | 9.00 | | | | | | | | | | | | |
| MRPH166 | | | 10.00 | 11.00 | | 2 | BN | PTC | RSO | ZPO | | | | | | | | 7.00 | | | | | | | | | | | | |
| MRPH166 | 812706 | 3 | 11.00 | 12.00 | | 2 | BN | PTC | RSO | ZPO | | | | | | | | 8.00 | 7DN0650A | | | | | | | | | | | |
| MRPH167 | 812707 | 1 | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | | SS 1330 | | 0.10 | | | | | | | | | |
| MRPH167 | | | 1.00 | 2.00 | | 2 | PKBN | PTC | RSO | | | | | | | | | 8.00 | | | | | | | | | | | | |
| MRPH167 | | | 2.00 | 3.00 | | 2 | PKBN | PTC | RSO | | | | | | | | | 7.00 | | | | | | | | | | | | |
| MRPH167 | | | 3.00 | 4.00 | | 2 | PKBN | PTC | RSO | | | | | | | | | 10.00 | | | | | | | | | | | | |
| MRPH167 | | | 4.00 | 5.00 | | 2 | PKBN | PTC | RSO | | | | | | | | | 3.00 | | | | | | | | | | | | |
| MRPH167 | 812708 | 3 | 5.00 | 6.00 | | 2 | PKBN | PTC | RSO | ZZO | | | | | | | | 7.00 | 7DN0650A | | | | | | | | | | | |
| MRPH168 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 32.00 | | | | | | | | | | | | |
| MRPH168 | 812709 | 1 | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 47.00 | SS 1330 | | | | | | | | | | | |
| MRPH168 | | | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 12.00 | | | | | | | | | | | | |
| MRPH168 | | | 3.00 | 4.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 11.00 | | | | | | | | | | | | |
| MRPH168 | | | 4.00 | 5.00 | | 2 | PKBBN | PTC | RSO | | | | | | | | | 8.00 | | | | | | | | | | | | |
| MRPH168 | | | 5.00 | 6.00 | | 2 | BN | PTC | RSO | | | | | | | | | 8.00 | | | | | | | | | | | | |
| MRPH168 | | | 6.00 | 7.00 | | 2 | BN | PTC | RSO | | | | | | | | | 7.00 | | | | | | | | | | | | |
| MRPH168 | | | 7.00 | 8.00 | | 2 | BN | PTC | RSO | | | | | | | | | 7.00 | | | | | | | | | | | | |
| MRPH168 | 812710 | 3 | 8.00 | 9.00 | | 2 | BN | PTC | RSO | ZPO | | | | | | | | 7.00 | 7DN0650A | | | | | | | | | | | |
| MRPH169 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 31.00 | | | | | | | | | | | | |
| MRPH169 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 26.00 | | | | | | | | | | | | |
| MRPH169 | 812711 | 1 | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 18.00 | SS 1330 | | | | | | | | | | | |
| MRPH169 | | | 3.00 | 4.00 | | 2 | PKBN | PTC | RSO | | | | | | | | | 10.00 | | | | | | | | | | | | |
| MRPH169 | | | 4.00 | 5.00 | | 2 | PKBN | PTC | RSO | | | | | | | | | 6.00 | | | | | | | | | | | | |
| MRPH169 | | | 5.00 | 6.00 | | 2 | PKBN | PTC | RSO | | | | | | | | | 7.00 | | | | | | | | | | | | |
| MRPH169 | | | 6.00 | 7.00 | | 2 | BN | PTC | RSO | | | | | | | | | 7.00 | | | | | | | | | | | | |
| MRPH169 | | | 7.00 | 8.00 | | 2 | BN | PTC | RSO | | | | | | | | | 6.00 | | | | | | | | | | | | |
| MRPH169 | 812712 | 3 | 8.00 | 9.00 | | 2 | BN | PTC | RSO | ZPO | | | | | | | | 9.00 | 7DN0650A | | | | | | | | | | | |
| MRPH170 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 50.00 | | | | | | | | | | | | |
| MRPH170 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 37.00 | | | | | | | | | | | | |
| MRPH170 | | | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 26.00 | | | | | | | | | | | | |
| MRPH170 | 812713 | 1 | 3.00 | 4.00 | | 2 | RDBN | PGG | RSO | GTO | | | | | | | | 16.00 | SS 1330 | | | | | | | | | | | |
| MRPH170 | | | 4.00 | 5.00 | | 2 | PKBN | PGG | RSO | GTO | | | | | | | | 12.00 | | | | | | | | | | | | |
| MRPH170 | 812714 | 3 | 5.00 | 6.00 | | 2 | PKBN | PGG | RSO | GTO | | | | | | | | 15.00 | 7DN0650A | | | | | | | | | | | |
| MRPH171 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | | | | | | | | | | | | | |
| MRPH171 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | | | | | | | | | | | | | |
| MRPH171 | | | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | | | | | | | | | | | | | |
| MRPH171 | 812715 | 1 | 3.00 | 4.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | | SS 1330 | | | | | | | | | | | |
| MRPH171 | | | 4.00 | 5.00 | | 2 | PKBN | PGG | RTG | GTO | | | | | | | | | | | | | | | | | | | | |
| MRPH171 | 812716 | 3 | 5.00 | 6.00 | | 2 | PKBN | PGG | RTG | GTO | | | | | | | | | 7DN0650A | | | | | | | | | | | |
| MRPH172 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 34.00 | | | | | | | | | | | | |
| MRPH172 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 29.00 | | | | | | | | | | | | |
| MRPH172 | | | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 18.00 | | | | | | | | | | | | |
| MRPH172 | 812717 | 1 | 3.00 | 4.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 10.00 | SS 1330 | | | | | | | | | | | |
| MRPH172 | | | 4.00 | 5.00 | | 2 | PKBN | PGG | RSO | GTO | | | | | | | | 5.00 | | | | | | | | | | | | |

**MURIEL RANGE**

POSTHOLE LOGS ASSAYS

| HOLE_NM | SMPL | TYP | FROM | TO | REC | HD | COLOR | AGE | REG | RCK | QL | ALT | INT | VN | VN% | STR | WT | MAG | BATCH | FA3 | ZARG | AG | CU | PB | ZN | CO | CD | AS | BI | MO | SB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MRPH172 | | | 5.00 | 6.00 | | 2 | PKBN | PGG | RSO | GTO | | | | | | | | 8.00 | | | | | | | | | | | | | |
| MRPH172 | | | 6.00 | 7.00 | | 2 | PKBN | PGG | RSO | ZGM | | | | | | | | 15.00 | | | | | | | | | | | | | |
| MRPH172 | | | 7.00 | 8 00 | | 2 | PKBN | PGG | RSO | ZGM | | | | | | | | 14.00 | | | | | | | | | | | | | |
| MRPH172 | 812718 | 3 | 8.00 | 9.00 | | 2 | PKBN | PGG | RSO | ZGM | | | | | | | | 12.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH173 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | | | | | | | | | | | | | | |
| MRPH173 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | | | | | | | | | | | | | | |
| MRPH173 | 812719 | 1 | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | | SS 1330 | | 0.10 | | | | | | | | | | |
| MRPH173 | | | 3.00 | 4.00 | | 2 | PKBN | PGG | RTG | | | | | | | | | | | | | | | | | | | | | | |
| MRPH173 | | | 4.00 | 5.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | | | | | | | | | | | | | | |
| MRPH173 | 812720 | 3 | 5.00 | 6.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | | 7DN0650A | | | | | | | | | | | | |
| MRPH174 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 47.00 | | | | | | | | | | | | | |
| MRPH174 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 28 00 | | | | | | | | | | | | | |
| MRPH174 | 812721 | 1 | 2.00 | 3.00 | | 2 | RDBN | PGG | RSO | | | | | | | | | 22 00 | SS 1330 | | | | | | | | | | | | |
| MRPH174 | | | 3.00 | 4.00 | | 2 | BN | PGG | RSO | | | | | | | | | 13.00 | | | | | | | | | | | | | |
| MRPH174 | | | 4.00 | 5.00 | | 2 | BN | PGG | RSO | | | | | | | | | 13.00 | | | | | | | | | | | | | |
| MRPH174 | | | 5.00 | 6.00 | | 2 | BN | PGG | RSO | | | | | | | | | 14.00 | | | | | | | | | | | | | |
| MRPH174 | | | 6.00 | 7.00 | | 2 | BN | PGG | RSO | | | | | | | | | 13.00 | | | | | | | | | | | | | |
| MRPH174 | | | 7.00 | 8.00 | | 2 | BN | PGG | RSO | | | | | | | | | 18.00 | | | | | | | | | | | | | |
| MRPH174 | 812722 | 3 | 8.00 | 9.00 | | 2 | BNOL | PGG | RSO | ZGM | | | | | | | | 13.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH175 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 37.00 | | | | | | | | | | | | | |
| MRPH175 | | | 1 00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 32.00 | | | | | | | | | | | | | |
| MRPH175 | | | 2 00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 20.00 | | | | | | | | | | | | | |
| MRPH175 | 812724 | 1 | 3.00 | 4.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 14.00 | SS 1330 | | 0.10 | | | | | | | | | | |
| MRPH175 | | | 4.00 | 5.00 | | 2 | RDBN | QOO | RMC | | | | | | | | | 24.00 | | | | | | | | | | | | | |
| MRPH175 | | | 5.00 | 6.00 | | 2 | OLBN | QOO | RMC | | | | | | | | | 22.00 | | | | | | | | | | | | | |
| MRPH175 | | | 6.00 | 7.00 | | 2 | OLBN | QOO | RMC | | | | | | | | | 26.00 | | | | | | | | | | | | | |
| MRPH175 | | | 7.00 | 8.00 | | 2 | OLBN | QOO | RMC | | | | | | | | | 15.00 | | | | | | | | | | | | | |
| MRPH175 | | | 8.00 | 9.00 | | 2 | OLBN | QOO | RMC | | | | | | | | | 18.00 | | | | | | | | | | | | | |
| MRPH175 | | | 9.00 | 10.00 | | 2 | OLBN | QOO | RMC | | | | | | | | | 18.00 | | | | | | | | | | | | | |
| MRPH175 | | | 10.00 | 11.00 | | 2 | PKBN | QOO | RMC | | | | | | | | | 7.00 | | | | | | | | | | | | | |
| MRPH175 | 812725 | 2 | 11.00 | 12.00 | | 2 | PKBN | QOO | RMC | | | | | | | | | 7.00 | 7DN0649A | | | | 17.00 | 18.00 | 25.00 | 12.00 | | 1 00 | 0 20 | 1.90 | |
| MRPH175 | | | 12.00 | 13.00 | | 2 | PKBN | QOO | RMC | | | | | | | | | 7.00 | | | | | | | | | | | | | |
| MRPH175 | | | 13.00 | 14 00 | | 2 | PKBN | PGG | RSO | FDP | | | | | | | | 18.00 | | | | | | | | | | | | | |
| MRPH175 | 812726 | 3 | 14.00 | 15.00 | | 2 | PKBN | PGG | RSO | FDP | | | | | | | | 15.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH176 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 40.00 | | | | | | | | | | | | | |
| MRPH176 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 36.00 | | | | | | | | | | | | | |
| MRPH176 | | | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 18.00 | | | | | | | | | | | | | |
| MRPH176 | 812727 | 1 | 3.00 | 4.00 | | 2 | PKBN | PGG | RSO | GTO | | | | | | | | 9.00 | SS 1330 | | | | | | | | | | | | |
| MRPH176 | | | 4.00 | 5.00 | | 2 | PKBN | PGG | RSO | GTO | | | | | | | | 8.00 | | | | | | | | | | | | | |
| MRPH176 | 812728 | 3 | 5.00 | 6.00 | | 2 | PKBN | PGG | RSO | GTO | | | | | | | | 13.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH177 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 39.00 | | | | | | | | | | | | | |
| MRPH177 | 812729 | 1 | 1.00 | 2 00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 23.00 | SS 1330 | | | | | | | | | | | | |
| MRPH177 | | | 2.00 | 3.00 | | 2 | BN | QOO | RTG | | | | | | | | | 16.00 | | | | | | | | | | | | | |
| MRPH177 | | | 3.00 | 4.00 | | 2 | PKBN | PGG | rmo | | | | | | | | | 11.00 | | | | | | | | | | | | | |

**MURIEL RANGE**

POSTHOLE LOGS ASSAYS

| HOLE_NM | SMPL | TYP | FROM | TO | REC | HD | COLOR | AGE | REG | RCK | QL | ALT | INT | VN | VN% | STR | WT | MAG | BATCH | FA3 | ZARG | AG | CU | PB | ZN | CO | CD | AS | BI | MO | SB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MRPH177 | | | 4.00 | 5.00 | | 2 | PKBN | PGG | rmo | | | | | | | | | 7.00 | | | | | | | | | | | | | |
| MRPH177 | | | 5.00 | 6.00 | | 2 | OLBN | PGG | rmo | | | | | | | | | 13.00 | | | | | | | | | | | | | |
| MRPH177 | | | 6.00 | 7.00 | | 2 | OLBN | PGG | rmo | | | | | | | | | 16.00 | | | | | | | | | | | | | |
| MRPH177 | | | 7.00 | 8.00 | | 2 | OLBN | PGG | rmo | | | | | | | | | 17.00 | | | | | | | | | | | | | |
| MRPH177 | | | 8.00 | 9.00 | | 2 | OLBN | PGG | rmo | | | | | | | | | 18.00 | | | | | | | | | | | | | |
| MRPH177 | | | 9.00 | 10.00 | | 2 | OLBN | PGG | RSI | | | | | | | | | 36.00 | | | | | | | | | | | | | |
| MRPH177 | | | 10.00 | 11.00 | | 2 | OLBN | PGG | RSI | FDP | | | | | | | | 21.00 | | | | | | | | | | | | | |
| MRPH177 | 812730 | 3 | 11.00 | 12.00 | | 2 | OLBN | PGG | RSI | FDP | | | | | | | | 7.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH178 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 49.00 | | | | | | | | | | | | | |
| MRPH178 | 812731 | 1 | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 26.00 | SS 1330 | | | | | | | | | | | | |
| MRPH178 | | | 2.00 | 3.00 | | 2 | PKBN | PGG | RSI | FDP | | | | | | | | 21.00 | | | | | | | | | | | | | |
| MRPH178 | | | 3.00 | 4.00 | | 2 | PKBN | PGG | RSI | FDP | | | | | | | | 14.00 | | | | | | | | | | | | | |
| MRPH178 | | | 4.00 | 5.00 | | 2 | PKBN | PGG | RSI | FDP | | | | | | | | 12.00 | | | | | | | | | | | | | |
| MRPH178 | 812732 | 3 | 5.00 | 6.00 | | 2 | PKBN | PGG | RSI | FDP | | | | | | | | 6.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH179 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 45.00 | | | | | | | | | | | | | |
| MRPH179 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 39.00 | | | | | | | | | | | | | |
| MRPH179 | | | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 16.00 | | | | | | | | | | | | | |
| MRPH179 | 812733 | 1 | 3.00 | 4.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 29.00 | SS 1330 | | 1.10 | | | | | | | | | | |
| MRPH179 | | | 4.00 | 5.00 | | 2 | OLBN | PTC | RSO | | | | | | | | | 63.00 | | | | | | | | | | | | | |
| MRPH179 | | | 5.00 | 6.00 | | 2 | OLBN | PTC | RSO | | | | | | | | | 53.00 | | | | | | | | | | | | | |
| MRPH179 | | | 6.00 | 7.00 | | 2 | OLBN | PGG | RSO | | | | | | | | | 11.00 | | | | | | | | | | | | | |
| MRPH179 | | | 7.00 | 8.00 | | 2 | OLBN | PGG | RSO | FDP | | | | | | | | 13.00 | | | | | | | | | | | | | |
| MRPH179 | 812734 | 3 | 8.00 | 9.00 | | 2 | OLBN | PGG | RSO | ZGO | | | | | | | | 11.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH180 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 26.00 | | | | | | | | | | | | | |
| MRPH180 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 22.00 | | | | | | | | | | | | | |
| MRPH180 | 812735 | 1 | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 18.00 | SS 1330 | | | | | | | | | | | | |
| MRPH180 | | | 3.00 | 4.00 | | 2 | PKBN | PGG | RSO | GTO | | | | | | | | 5.00 | | | | | | | | | | | | | |
| MRPH180 | | | 4.00 | 5.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 3.00 | | | | | | | | | | | | | |
| MRPH180 | | | 5.00 | 6.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 13.00 | | | | | | | | | | | | | |
| MRPH180 | | | 6.00 | 7.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 12.00 | | | | | | | | | | | | | |
| MRPH180 | | | 7.00 | 8.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 6.00 | | | | | | | | | | | | | |
| MRPH180 | 812736 | 3 | 8.00 | 9.00 | | 2 | PKBN | PGG | RSO | FDP | | | | | | | | 10.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH181 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 33.00 | | | | | | | | | | | | | |
| MRPH181 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 26.00 | | | | | | | | | | | | | |
| MRPH181 | 812737 | 1 | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 15.00 | SS 1330 | | | | | | | | | | | | |
| MRPH181 | | | 3.00 | 4.00 | | 2 | PKBN | QOO | RTG | | | | | | | | | 9.00 | | | | | | | | | | | | | |
| MRPH181 | | | 4.00 | 5.00 | | 2 | PKBN | QOO | RTG | Q | | | | | | | | 7.00 | | | | | | | | | | | | | |
| MRPH181 | | | 5.00 | 6.00 | | 2 | PKBN | QOO | RTG | FDP | | | | | | | | 7.00 | | | | | | | | | | | | | |
| MRPH181 | 812738 | 2 | 6.00 | 7.00 | | 2 | PKBN | QOO | RTG | FDP | | | | | | | | 13.00 | 7DN0649A | | | | 14.00 | 5.00 | 22.00 | 3.70 | | 2.50 | 0.20 | 0.90 | |
| MRPH181 | | | 7.00 | 8.00 | | 2 | OLBN | PGG | RSO | | | | | | | | | 16.00 | | | | | | | | | | | | | |
| MRPH181 | | | 8.00 | 9.00 | | 2 | OLBN | PGG | RSO | | | | | | | | | 15.00 | | | | | | | | | | | | | |
| MRPH181 | | | 9.00 | 10.00 | | 2 | OLBN | PGG | RSO | | | | | | | | | 8.00 | | | | | | | | | | | | | |
| MRPH181 | | | 10.00 | 11.00 | | 2 | OLBN | PGG | RSO | | | | | | | | | 32.00 | | | | | | | | | | | | | |
| MRPH181 | 812739 | 3 | 11.00 | 12.00 | | 2 | OLBN | PGG | RSO | ZZO | | | | | | | | 13.00 | 7DN0650A | | | | | | | | | | | | |

**MURIEL RANGE**

POSTHOLE LOGS ASSAYS

| HOLE_NM | SMPL | TYP | FROM | TO | REC | HD | COLOR | AGE | REG | RCK | QL | ALT | INT | VN | VN% | STR | WT | MAG | BATCH | FA3 | ZARG | AG | CU | PB | ZN | CO | CD | AS | BI | MO | SB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MRPH182 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 312.00 | | | | | | | | | | | | | |
| MRPH182 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 22.00 | | | | | | | | | | | | | |
| MRPH182 | 812740 | 1 | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 18.00 | SS 1330 | | | | | | | | | | | | |
| MRPH182 | | | 3.00 | 4.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 15.00 | | | | | | | | | | | | | |
| MRPH182 | 812741 | 3 | 4.00 | 5.00 | | 2 | OLBN | PGG | RSO | ZGO | | | | | | | | 11.00 | 7DN0650A | 1.00 | | | | | | | | | | | |
| MRPH183 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 44.00 | | | | | | | | | | | | | |
| MRPH183 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 45.00 | | | | | | | | | | | | | |
| MRPH183 | 812742 | 1 | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 37.00 | SS 1330 | | 0.10 | | | | | | | | | | |
| MRPH183 | | | 3.00 | 4.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 28.00 | | | | | | | | | | | | | |
| MRPH184 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 47.00 | | | | | | | | | | | | | |
| MRPH184 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 37.00 | | | | | | | | | | | | | |
| MRPH184 | 812743 | 1 | 2.00 | 3.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 20.00 | SS 1330 | | 0.10 | | | | | | | | | | |
| MRPH184 | | | 3.00 | 4.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 14.00 | | | | | | | | | | | | | |
| MRPH184 | | | 4.00 | 5.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 7.00 | | | | | | | | | | | | | |
| MRPH184 | 812744 | 3 | 5.00 | 6.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 6.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH185 | 812745 | 1 | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | SSO | | ASP | | | | | | 30.00 | SS 1330 | | | | | | | | | | | | |
| MRPH185 | | | 1.00 | 2.00 | | 3 | BN | pdg | RSI | SSO | | ASP | | | | | | 20.00 | | | | | | | | | | | | | |
| MRPH185 | | | 2.00 | 3.00 | | 3 | BN | pdg | RSI | SSO | | ASP | | | | | | 43.00 | | | | | | | | | | | | | |
| MRPH185 | | | 3.00 | 4.00 | | 3 | BN | pdg | RSI | SLO | | ASP | | | | | | 13.00 | | | | | | | | | | | | | |
| MRPH185 | | | 4.00 | 5.00 | | 3 | GY | pdg | RSI | SLO | | | | | | | | 16.00 | | | | | | | | | | | | | |
| MRPH185 | | | 5.00 | 6.00 | | 3 | RDBN | pdg | RSI | SLO | | | | | | | | 18.00 | | | | | | | | | | | | | |
| MRPH185 | | | 6.00 | 7.00 | | 3 | RDBN | pdg | RSI | SLO | | | | | | | | 7.00 | | | | | | | | | | | | | |
| MRPH185 | | | 7.00 | 8.00 | | 3 | RDBN | pdg | RSI | SLO | | | | | | | | 9.00 | | | | | | | | | | | | | |
| MRPH185 | | | 8.00 | 9.00 | | 3 | RDBN | pdg | RSI | SLO | | | | | | | | 11.00 | | | | | | | | | | | | | |
| MRPH185 | 812746 | 3 | 9.00 | 10.00 | | 3 | RDBN | pdg | RSI | SLO | | | | | | | | 7.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH186 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 56.00 | | | | | | | | | | | | | |
| MRPH186 | 812747 | 1 | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 58.00 | SS 1330 | | | | | | | | | | | | |
| MRPH186 | | | 2.00 | 3.00 | | 2 | PKBN | PGG | RSO | GTO | | | | | | | | 16.00 | | | | | | | | | | | | | |
| MRPH186 | | | 3.00 | 4.00 | | 2 | GY | PGG | RSO | GTO | | | | | | | | 17.00 | | | | | | | | | | | | | |
| MRPH186 | | | 4.00 | 5.00 | | 2 | GY | PGG | RSO | GTO | | | | | | | | 17.00 | | | | | | | | | | | | | |
| MRPH186 | | | 5.00 | 6.00 | | 2 | GY | PGG | RSO | GTO | | | | | | | | 13.00 | | | | | | | | | | | | | |
| MRPH186 | 812748 | 3 | 6.00 | 7.00 | | 2 | GY | PGG | RSO | GTO | | | | | | | | 17.00 | 7DN0650A | 22.00 | | | | | | | | | | | |
| MRPH187 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 47.00 | | | | | | | | | | | | | |
| MRPH187 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 58.00 | | | | | | | | | | | | | |
| MRPH187 | 812749 | 1 | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 103.00 | SS 1330 | | 0.20 | | | | | | | | | | |
| MRPH187 | | | 3.00 | 4.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 31.00 | | | | | | | | | | | | | |
| MRPH188 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 61.00 | | | | | | | | | | | | | |
| MRPH188 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 57.00 | | | | | | | | | | | | | |
| MRPH188 | 812750 | 1 | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 30.00 | SS 1330 | | 0.10 | | | | | | | | | | |
| MRPH188 | | | 3.00 | 4.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 18.00 | | | | | | | | | | | | | |
| MRPH188 | 812751 | 3 | 4.00 | 5.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 33.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH189 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 45.00 | | | | | | | | | | | | | |
| MRPH189 | 812752 | 2 | 1.00 | 2.00 | | 2 | RDBN | QOO | RMC | | | | | | | | | 11.00 | 7DN0649A | | | | 15.50 | 24.00 | 79.00 | 13.00 | 0.40 | 6.50 | 0.20 | 1.30 | |
| MRPH189 | | | 2.00 | 3.00 | | 2 | BN | QOO | RMC | | | | | | | | | 11.00 | | | | | | | | | | | | | |

**MURIEL RANGE**

POSTHOLE LOGS ASSAYS

| HOLE_NM | SMPL | TYP | FROM | TO | REC | HD | COLOR | AGE | REG | RCK | QL | ALT | INT | VN | VN% | STR | WT | MAG | BATCH | FA3 | ZARG | AG | CU | PB | ZN | CO | CD | AS | BI | MO | SB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MRPH189 | | | 3.00 | 4.00 | | 2 | BN | PGG | RSO | | | | | | | | | 19.00 | | | | | | | | | | | | |
| MRPH189 | | | 4.00 | 5.00 | | 2 | OLBN | PGG | RSO | ZGM | | | | | | | | 19.00 | | | | | | | | | | | | |
| MRPH189 | | | 5.00 | 6.00 | | 2 | OLBN | PGG | RSO | ZGM | | | | | | | | 19.00 | | | | | | | | | | | | |
| MRPH189 | | | 6.00 | 7.00 | | 2 | OLBN | PGG | RSO | ZGM | | | | | | | | 18.00 | | | | | | | | | | | | |
| MRPH189 | | | 7.00 | 8.00 | | 2 | OLBN | PGG | RSO | ZGM | | | | | | | | 18.00 | | | | | | | | | | | | |
| MRPH189 | 812753 | 3 | 8.00 | 9 00 | | 2 | OLBN | PGG | RSO | ZGM | | | | | | | | 20.00 | 7DN0650A | | | | | | | | | | | |
| MRPH190 | | | 0 00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 45.00 | | | | | | | | | | | | |
| MRPH190 | 812754 | 1 | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 37.00 | SS 1330 | | | | | | | | | | | |
| MRPH190 | | | 2 00 | 3.00 | | 2 | RDBN | QOO | RMC | | | | | | | | | 25.00 | | | | | | | | | | | | |
| MRPH190 | | | 3 00 | 4.00 | | 2 | RDBN | QOO | RMC | | | | | | | | | 17.00 | | | | | | | | | | | | |
| MRPH190 | 812755 | 2 | 4.00 | 5.00 | | 2 | RDBN | QOO | RMC | | | | | | | | | 12.00 | 7DN0649A | | | 0.10 | 14.00 | 8.50 | 21.00 | 16.00 | | 1.00 | 3.50 | 1.50 |
| MRPH190 | | | 5.00 | 6.00 | | 2 | OLBN | PGG | RSO | ZGM | | | | | | | | 11.00 | | | | | | | | | | | | |
| MRPH190 | | | 6.00 | 7.00 | | 2 | OLBN | PGG | RSO | ZGM | | | | | | | | 12.00 | | | | | | | | | | | | |
| MRPH190 | | | 7.00 | 8.00 | | 2 | OLBN | PGG | RSO | ZGM | | | | | | | | 11.00 | | | | | | | | | | | | |
| MRPH190 | 812756 | 3 | 8.00 | 9.00 | | 2 | OLBN | PGG | RSO | ZGM | | | | | | | | 11.00 | 7DN0650A | | | | | | | | | | | |
| MRPH191 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 28.00 | | | | | | | | | | | | |
| MRPH191 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 24.00 | | | | | | | | | | | | |
| MRPH191 | | | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 17.00 | | | | | | | | | | | | |
| MRPH191 | | | 3.00 | 4.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 26.00 | | | | | | | | | | | | |
| MRPH191 | 812757 | 1 | 4 00 | 5.00 | | 2 | OLBN | PGG | RTG | | | | | | | | | 14.00 | SS 1330 | | | | | | | | | | | |
| MRPH191 | | | 5.00 | 6.00 | | 2 | OLBN | PGG | RSO | | | | | | | | | 11.00 | | | | | | | | | | | | |
| MRPH191 | | | 6.00 | 7.00 | | 2 | OLBN | PGG | RSO | | | | | | | | | 23.00 | | | | | | | | | | | | |
| MRPH191 | | | 7.00 | 8.00 | | 2 | OLBN | PGG | RSO | | | | | | | | | 16.00 | | | | | | | | | | | | |
| MRPH191 | 812758 | 3 | 8.00 | 9 00 | | 2 | OLBN | PGG | RSO | ZGM | | | | | | | | 13.00 | 7DN0650A | | | | | | | | | | | |
| MRPH192 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 53.00 | | | | | | | | | | | | |
| MRPH192 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 41.00 | | | | | | | | | | | | |
| MRPH192 | 812759 | 1 | 2 00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 23.00 | SS 1330 | | 0.10 | | | | | | | | | |
| MRPH192 | | | 3.00 | 4.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 19.00 | | | | | | | | | | | | |
| MRPH192 | | | 4.00 | 5.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 40.00 | | | | | | | | | | | | |
| MRPH192 | 812760 | 3 | 5.00 | 6 00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 11.00 | 7DN0650A | | | | | | | | | | | |
| MRPH193 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 32.00 | | | | | | | | | | | | |
| MRPH193 | | | 1.00 | 2.00 | | 2 | PKBN | QOO | RTG | | | | | | | | | 11.00 | | | | | | | | | | | | |
| MRPH193 | | | 2 00 | 3.00 | | 2 | PKBN | QOO | RTG | | | | | | | | | 10.00 | | | | | | | | | | | | |
| MRPH193 | 812761 | 1 | 3.00 | 4.00 | | 2 | PKBN | QOO | RTG | | | | | | | | | 12.00 | SS 1330 | | | | | | | | | | | |
| MRPH193 | | | 4.00 | 5.00 | | 2 | BN | PTC | RSO | | | | | | | | | 6.00 | | | | | | | | | | | | |
| MRPH193 | | | 5.00 | 6.00 | | 2 | BN | PTC | RSO | | | | | | | | | 8.00 | | | | | | | | | | | | |
| MRPH193 | | | 6.00 | 7.00 | | 2 | BN | PTC | RSO | | | | | | | | | 14.00 | | | | | | | | | | | | |
| MRPH193 | | | 7.00 | 8.00 | | 2 | YEBN | PTC | RSO | | | | | | | | | 5.00 | | | | | | | | | | | | |
| MRPH193 | | | 8.00 | 9.00 | | 2 | YEBN | PTC | RSO | | | | | | | | | 5.00 | | | | | | | | | | | | |
| MRPH193 | | | 9.00 | 10.00 | | 2 | YEBN | PTC | RSO | | | | | | | | | 10.00 | | | | | | | | | | | | |
| MRPH193 | | | 10.00 | 11.00 | | 2 | YEBN | PTC | RSO | | | | | | | | | 10.00 | | | | | | | | | | | | |
| MRPH193 | 812762 | 3 | 11.00 | 12.00 | | 2 | PKBN | PGG | RSO | GTO | | | | | | | | 12.00 | 7DN0650A | | | | | | | | | | | |
| MRPH194 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 35.00 | | | | | | | | | | | | |
| MRPH194 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 17.00 | | | | | | | | | | | | |

**MURIEL RANGE**

POSTHOLE LOGS ASSAYS

| HOLE_NM | SMPL | TYP | FROM | TO | REC | HD | COLOR | AGE | REG | RCK | QL | ALT | INT | VN | VN% | STR | WT | MAG | BATCH | FA3 | ZARG | AG | CU | PB | ZN | CO | CD | AS | BI | MO | SB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MRPH194 | 812763 | 1 | 2.00 | 3.00 | | 2 | BN | QOO | RTG | | | | | | | | | 8 00 | SS 1330 | | | | | | | | | | | | |
| MRPH194 | | | 3.00 | 4.00 | | 2 | BN | PGG | RSO | | | | | | | | | 12.00 | | | | | | | | | | | | | |
| MRPH194 | | | 4.00 | 5.00 | | 2 | BN | PGG | RSO | | | | | | | | | 16.00 | | | | | | | | | | | | | |
| MRPH194 | | | 5.00 | 6.00 | | 2 | BN | PGG | RSO | | | | | | | | | 12.00 | | | | | | | | | | | | | |
| MRPH194 | | | 6.00 | 7.00 | | 2 | BN | PGG | RSO | | | | | | | | | 12.00 | | | | | | | | | | | | | |
| MRPH194 | | | 7.00 | 8.00 | | 2 | BN | PGG | RSO | | | | | | | | | 19 00 | | | | | | | | | | | | | |
| MRPH194 | | | 8.00 | 9.00 | | 2 | BN | PGG | RSO | GTO | | | | | | | | 7.00 | | | | | | | | | | | | | |
| MRPH194 | | | 9.00 | 10.00 | | 2 | BN | PGG | RSO | GTO | | | | | | | | 10.00 | | | | | | | | | | | | | |
| MRPH194 | | | 10.00 | 11.00 | | 2 | BN | PGG | RSO | GTO | | | | | | | | 12.00 | | | | | | | | | | | | | |
| MRPH194 | 812764 | 3 | 11.00 | 12.00 | | 2 | BN | PGG | RSO | GTO | | | | | | | | 10.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH195 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 23.00 | | | | | | | | | | | | | |
| MRPH195 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 18.00 | | | | | | | | | | | | | |
| MRPH195 | | | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 16.00 | | | | | | | | | | | | | |
| MRPH195 | 812765 | 1 | 3.00 | 4.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 16.00 | SS 1330 | | | | | | | | | | | | |
| MRPH195 | | | 4.00 | 5.00 | | 2 | PKBN | PGG | RSI | FDP | | | | | | | | 14.00 | | | | | | | | | | | | | |
| MRPH195 | 812766 | 3 | 5.00 | 6.00 | | 2 | PKBN | PGG | RSI | FDP | | | | | | | | 14.00 | 7DN0650A | 1.00 | | | | | | | | | | | |
| MRPH196 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 46.00 | | | | | | | | | | | | | |
| MRPH196 | | | 1 00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 41.00 | | | | | | | | | | | | | |
| MRPH196 | 812767 | 1 | 2 00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 17.00 | SS 1330 | | | | | | | | | | | | |
| MRPH196 | | | 3.00 | 4.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 9.00 | | | | | | | | | | | | | |
| MRPH196 | | | 4.00 | 5.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 12.00 | | | | | | | | | | | | | |
| MRPH196 | | | 5.00 | 6.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 6.00 | | | | | | | | | | | | | |
| MRPH196 | | | 6.00 | 7.00 | | 2 | PKBN | PGG | RSO | GTO | | | | | | | | 6.00 | | | | | | | | | | | | | |
| MRPH196 | | | 7.00 | 8.00 | | 2 | PKBN | PGG | RSO | GTO | | | | | | | | 5.00 | | | | | | | | | | | | | |
| MRPH196 | 812768 | 3 | 8.00 | 9.00 | | 2 | PKBN | PGG | RSO | GTO | | | | | | | | 5.00 | 7DN0650A | 1.00 | | | | | | | | | | | |
| MRPH197 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 45.00 | | | | | | | | | | | | | |
| MRPH197 | 812769 | 1 | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 35.00 | SS 1330 | | | | | | | | | | | | |
| MRPH197 | | | 2.00 | 3.00 | | 2 | PKBN | PGG | RSI | | | | | | | | | 7.00 | | | | | | | | | | | | | |
| MRPH197 | | | 3.00 | 4.00 | | 2 | PKBN | PGG | RSI | | | | | | | | | 7.00 | | | | | | | | | | | | | |
| MRPH197 | 812770 | 3 | 4.00 | 5.00 | | 2 | OLBNb | PGG | RSI | GTO | | | | | | | | 18.00 | 7DN0650A | 2.00 | | | | | | | | | | | |
| MRPH198 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 56.00 | | | | | | | | | | | | | |
| MRPH198 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 42.00 | | | | | | | | | | | | | |
| MRPH198 | 812771 | 1 | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 26.00 | SS 1330 | | 0.10 | | | | | | | | | | |
| MRPH198 | | | 3.00 | 4.00 | | 2 | OLBN | PGG | RSO | | | | | | | | | 15.00 | | | | | | | | | | | | | |
| MRPH198 | | | 4.00 | 5.00 | | 2 | OLBN | PGG | RSO | | | | | | | | | 45.00 | | | | | | | | | | | | | |
| MRPH198 | 812772 | 3 | 5.00 | 6.00 | | 2 | OLBN | PGG | RSO | GTO | | | | | | | | 29.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH199 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 47.00 | | | | | | | | | | | | | |
| MRPH199 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 39.00 | | | | | | | | | | | | | |
| MRPH199 | 812773 | 1 | 2 00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 22.00 | SS 1330 | | 0.20 | | | | | | | | | | |
| MRPH199 | | | 3.00 | 4.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 9.00 | | | | | | | | | | | | | |
| MRPH199 | | | 4.00 | 5.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 11.00 | | | | | | | | | | | | | |
| MRPH199 | 812774 | 3 | 5.00 | 6.00 | | 2 | OLBN | PGG | RSO | GTO | | | | | | | | 22.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH200 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 49.00 | | | | | | | | | | | | | |
| MRPH200 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 31.00 | | | | | | | | | | | | | |

**MURIEL RANGE**

POSTHOLE LOGS ASSAYS

| HOLE_NM | SMPL | TYP | FROM | TO | REC | HD | COLOR | AGE | REG | RCK | QL | ALT | INT | VN | VN% | STR | WT | MAG | BATCH | FA3 | ZARG | AG | CU | PB | ZN | CO | CD | AS | BI | MO | SB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MRPH200 | 812775 | 1 | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 18.00 | SS 1330 | | 0.20 | | | | | | | | | |
| MRPH200 | | | 3.00 | 4.00 | | 2 | RDBN | QOO | rmo | | | | | | | | | 14.00 | | | | | | | | | | | | |
| MRPH200 | | | 4.00 | 5.00 | | 2 | GY | PTC | rmo | | | | | | | | | 8.00 | | | | | | | | | | | | |
| MRPH200 | 812776 | 2 | 5.00 | 6.00 | | 2 | GY | PTC | rmo | | | | | | | | | 7.00 | 7DN0649A | | | | 165 00 | 10 00 | 82 00 | 10 00 | | 1.50 | 0.20 | 1 30 | |
| MRPH200 | | | 6.00 | 7.00 | | 2 | BN | PTC | rmo | | | | | | | | | 11.00 | | | | | | | | | | | | |
| MRPH200 | | | 7.00 | 8.00 | | 2 | BN | PTC | rmo | | | | | | | | | 8.00 | | | | | | | | | | | | |
| MRPH200 | 812777 | 3 | 8.00 | 9.00 | | 2 | BN | PTC | rmo | ZZO | | | | | | | | 9.00 | 7DN0650A | 3.00 | | | | | | | | | | |
| MRPH201 | 812778 | 1 | 0.00 | 1 00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 21.00 | SS 1330 | | | | | | | | | | | |
| MRPH201 | | | 1.00 | 2 00 | | 3 | RDBN | pdg | RSO | | | | | | | | | 25.00 | | | | | | | | | | | | |
| MRPH201 | | | 2.00 | 3 00 | | 3 | RDBN | pdg | RSO | SLO | | | | | | | | 6.00 | | | | | | | | | | | | |
| MRPH201 | 812779 | 3 | 3.00 | 4.00 | | 3 | RDBN | pdg | RSI | SLO | | | | | | | | 9.00 | 7DN0650A | | | | | | | | | | | |
| MRPH202 | | | 0.00 | 1.00 | | 3 | RDBN | pdg | RTG | | | | | | | | | 277.00 | | | | | | | | | | | | |
| MRPH202 | 812780 | 1 | 1.00 | 2.00 | | 3 | RDBN | pdg | RTG | | | | | | | | | 158 00 | SS 1330 | | 0.10 | | | | | | | | | |
| MRPH202 | | | 2.00 | 3.00 | | 2 | RDBN | PGG | rmo | | | | | | | | | 13.00 | | | | | | | | | | | | |
| MRPH202 | | | 3.00 | 4.00 | | 2 | BN | PGG | rmo | | | | | | | | | 16.00 | | | | | | | | | | | | |
| MRPH202 | | | 4.00 | 5.00 | | 2 | BN | PGG | rmo | | | | | | | | | 7.00 | | | | | | | | | | | | |
| MRPH202 | | | 5 00 | 6.00 | | 2 | BN | PGG | rmo | | | | | | | | | 5.00 | | | | | | | | | | | | |
| MRPH202 | | | 6 00 | 7.00 | | 2 | BN | PGG | rmo | | | | | | | | | 6.00 | | | | | | | | | | | | |
| MRPH202 | | | 7.00 | 8.00 | | 2 | BN | PGG | rmo | | | | | | | | | 6.00 | | | | | | | | | | | | |
| MRPH202 | | | 8.00 | 9.00 | | 2 | BN | PGG | rmo | | | | | | | | | 6.00 | | | | | | | | | | | | |
| MRPH202 | | | 9.00 | 10.00 | | 2 | BN | PGG | rmo | | | | | | | | | 9.00 | | | | | | | | | | | | |
| MRPH202 | | | 10.00 | 11.00 | | 2 | BN | PGG | rmo | GTO | | | | | | | | 5.00 | | | | | | | | | | | | |
| MRPH202 | 812781 | 3 | 11.00 | 12.00 | | 2 | BN | PGG | rmo | GTO | | | | | | | | 11.00 | 7DN0650A | | | | | | | | | | | |
| MRPH203 | | | 0 00 | 1 00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 27.00 | | | | | | | | | | | | |
| MRPH203 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 16.00 | | | | | | | | | | | | |
| MRPH203 | | | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 13.00 | | | | | | | | | | | | |
| MRPH203 | 812782 | 1 | 3.00 | 4.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 19.00 | SS 1330 | | 0.10 | | | | | | | | | |
| MRPH203 | | | 4.00 | 5.00 | | 2 | BN | PGG | rmo | | | | | | | | | 12.00 | | | | | | | | | | | | |
| MRPH203 | | | 5.00 | 6.00 | | 2 | BN | PGG | rmo | | | | | | | | | 8.00 | | | | | | | | | | | | |
| MRPH203 | | | 6.00 | 7.00 | | 2 | BN | PGG | RSO | | | | | | | | | 13 00 | | | | | | | | | | | | |
| MRPH203 | | | 7.00 | 8.00 | | 2 | BN | PGG | RSO | | | | | | | | | 11.00 | | | | | | | | | | | | |
| MRPH203 | 812783 | 3 | 8 00 | 9 00 | | 2 | BN | PGG | RSO | GTM | | | | | | | | 10.00 | 7DN0650A | | | | | | | | | | | |
| MRPH204 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 36.00 | | | | | | | | | | | | |
| MRPH204 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 40.00 | | | | | | | | | | | | |
| MRPH204 | 812784 | 1 | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 30.00 | SS 1330 | | 0.10 | | | | | | | | | |
| MRPH204 | | | 3.00 | 4.00 | | 2 | OLBN | PGG | RSO | | | | | | | | | 23.00 | | | | | | | | | | | | |
| MRPH204 | | | 4.00 | 5.00 | | 2 | OLBN | PGG | RSO | | | | | | | | | 18.00 | | | | | | | | | | | | |
| MRPH204 | | | 5.00 | 6.00 | | 2 | OLBN | PGG | RSO | | | | | | | | | 18.00 | | | | | | | | | | | | |
| MRPH204 | | | 6.00 | 7.00 | | 2 | OLBN | PGG | RSO | | | | | | | | | 15.00 | | | | | | | | | | | | |
| MRPH204 | | | 7.00 | 8.00 | | 2 | OLBN | PGG | RSO | | | | | | | | | 13.00 | | | | | | | | | | | | |
| MRPH204 | 812785 | 3 | 8.00 | 9.00 | | 2 | OLBN | PGG | RSO | ZGO | | | | | | | | 11.00 | 7DN0650A | | | | | | | | | | | |
| MRPH205 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 52.00 | | | | | | | | | | | | |
| MRPH205 | 812786 | 1 | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 51.00 | SS 1330 | | 0.20 | | | | | | | | | |
| MRPH205 | | | 2.00 | 3.00 | | 2 | RDBN | QOO | RSO | | | | | | | | | 43.00 | | | | | | | | | | | | |

**MURIEL RANGE**

POSTHOLE LOGS ASSAYS

| HOLE_NM | SMPL | TYP | FROM | TO | REC | HD | COLOR | AGE | REG | RCK | QL | ALT | INT | VN | VN% | STR | WT | MAG | BATCH | FA3 | ZARG | AG | CU | PB | ZN | CO | CD | AS | BI | MO | SB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MRPH205 | | | 3.00 | 4 00 | | 2 | OLBN | PGG | RSO | | | | | | | | | 17.00 | | | | | | | | | | | | | |
| MRPH205 | | | 4.00 | 5.00 | | 2 | OLBN | PGG | RSO | | | | | | | | | 14.00 | | | | | | | | | | | | | |
| MRPH205 | 812787 | 3 | 5.00 | 6.00 | | 2 | OLBN | PGG | RSO | | | | | | | | | 13.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH206 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 54.00 | | | | | | | | | | | | | |
| MRPH206 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 50.00 | | | | | | | | | | | | | |
| MRPH206 | 812788 | 1 | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 40.00 | SS 1330 | | 0.10 | | | | | | | | | | |
| MRPH206 | | | 3.00 | 4.00 | | 2 | OLBN | PGG | RSO | | | | | | | | | 28.00 | | | | | | | | | | | | | |
| MRPH206 | | | 4.00 | 5.00 | | 2 | OLBN | PGG | RSO | | | | | | | | | 24 00 | | | | | | | | | | | | | |
| MRPH206 | | | 5.00 | 6.00 | | 2 | OLBN | PGG | RSO | | | | | | | | | 44 00 | | | | | | | | | | | | | |
| MRPH206 | | | 6.00 | 7.00 | | 2 | OLBN | PGG | RSO | | | | | | | | | 35.00 | | | | | | | | | | | | | |
| MRPH206 | | | 7.00 | 8.00 | | 2 | OLBN | PGG | RSO | | | | | | | | | 14.00 | | | | | | | | | | | | | |
| MRPH206 | 812789 | 3 | 8.00 | 9.00 | | 2 | OLBN | PGG | RSO | ZGO | | | | | | | | 26.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH207 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 45.00 | | | | | | | | | | | | | |
| MRPH207 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 28.00 | | | | | | | | | | | | | |
| MRPH207 | 812790 | 1 | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 19.00 | SS 1330 | | | | | | | | | | | | |
| MRPH207 | | | 3.00 | 4.00 | | 2 | PKBN | PGG | RSI | | | | | | | | | 14.00 | | | | | | | | | | | | | |
| MRPH207 | | | 4.00 | 5.00 | | 2 | PKBN | PGG | RSI | | | | | | | | | 6 00 | | | | | | | | | | | | | |
| MRPH207 | 812791 | 3 | 5.00 | 6.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 14.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH208 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 36.00 | | | | | | | | | | | | | |
| MRPH208 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 33.00 | | | | | | | | | | | | | |
| MRPH208 | 812792 | 1 | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 16.00 | SS 1330 | | 0.10 | | | | | | | | | | |
| MRPH208 | | | 3.00 | 4.00 | | 2 | PKBN | PGG | RSI | | | | | | | | | 10.00 | | | | | | | | | | | | | |
| MRPH208 | | | 4.00 | 5.00 | | 2 | PKBN | PGG | RSI | | | | | | | | | 12.00 | | | | | | | | | | | | | |
| MRPH208 | 812793 | 3 | 5.00 | 6.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 6.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH209 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 38.00 | | | | | | | | | | | | | |
| MRPH209 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 29.00 | | | | | | | | | | | | | |
| MRPH209 | 812794 | 1 | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 34.00 | SS 1330 | | 0.10 | | | | | | | | | | |
| MRPH209 | | | 3.00 | 4.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 7.00 | | | | | | | | | | | | | |
| MRPH209 | | | 4.00 | 5.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 5.00 | | | | | | | | | | | | | |
| MRPH209 | 812795 | 3 | 5.00 | 6.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 6.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH210 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 29.00 | | | | | | | | | | | | | |
| MRPH210 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 25.00 | | | | | | | | | | | | | |
| MRPH210 | 812796 | 1 | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 24 00 | SS 1330 | | | | | | | | | | | | |
| MRPH210 | | | 3.00 | 4.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 15.00 | | | | | | | | | | | | | |
| MRPH210 | | | 4.00 | 5.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 13.00 | | | | | | | | | | | | | |
| MRPH210 | | | 5.00 | 6.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 12.00 | | | | | | | | | | | | | |
| MRPH210 | | | 6.00 | 7.00 | | 2 | PKBN | PGG | RSI | | | | | | | | | 10.00 | | | | | | | | | | | | | |
| MRPH210 | | | 7.00 | 8.00 | | 2 | PKBN | PGG | RSI | FDP | | | | | | | | 4.00 | | | | | | | | | | | | | |
| MRPH210 | 812797 | 3 | 8 00 | 9.00 | | 2 | olGY | PGG | RSI | ZGO | | | | | | | | 12.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH211 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 37.00 | | | | | | | | | | | | | |
| MRPH211 | 812798 | 1 | 1.00 | 2.00 | | 2 | YEBN | PGG | RSO | | | | | | | | | 15.00 | SS 1330 | | | | | | | | | | | | |
| MRPH211 | | | 2.00 | 3.00 | | 2 | YEBN | PGG | RSO | | | | | | | | | 14.00 | | | | | | | | | | | | | |
| MRPH211 | | | 3.00 | 4.00 | | 2 | YEBN | PGG | RSO | | | | | | | | | 13.00 | | | | | | | | | | | | | |
| MRPH211 | | | 4.00 | 5.00 | | 2 | YEBN | PGG | RSO | | | | | | | | | 12.00 | | | | | | | | | | | | | |

# MURIEL RANGE

## POSTHOLE LOGS ASSAYS

| HOLE_NM | SMPL | TYP | FROM | TO | REC | HD | COLOR | AGE | REG | RCK | QL | ALT | INT | VN | VN% | STR | WT | MAG | BATCH | FA3 | ZARG | AG | CU | PB | ZN | CO | CD | AS | BI | MO | SB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MRPH211 | | | 5.00 | 6.00 | | 2 | YEBN | PGG | RSO | | | | | | | | | 12.00 | | | | | | | | | | | | |
| MRPH211 | | | 6.00 | 7 00 | | 2 | YEBN | PGG | RSO | | | | | | | | | 12 00 | | | | | | | | | | | | |
| MRPH211 | | | 7.00 | 8.00 | | 2 | YEBN | PGG | RSO | | | | | | | | | 4.00 | | | | | | | | | | | | |
| MRPH211 | | | 8.00 | 9.00 | | 2 | YEBN | PGG | RSO | | | | | | | | | 9.00 | | | | | | | | | | | | |
| MRPH211 | | | 9.00 | 10.00 | | 2 | YEBN | PGG | RSO | | | | | | | | | 8.00 | | | | | | | | | | | | |
| MRPH211 | | | 10 00 | 11.00 | | 2 | YEBN | PGG | RSO | | | | | | | | | 11.00 | | | | | | | | | | | | |
| MRPH211 | | | 11.00 | 12.00 | | 2 | YEBN | PGG | RSO | | | | | | | | | 7.00 | | | | | | | | | | | | |
| MRPH211 | | | 12.00 | 13.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 8.00 | | | | | | | | | | | | |
| MRPH211 | | | 13.00 | 14.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 9.00 | | | | | | | | | | | | |
| MRPH211 | | | 14.00 | 15.00 | | 2 | BN | PGG | RSO | | | | | | | | | 9.00 | | | | | | | | | | | | |
| MRPH211 | | | 15.00 | 16.00 | | 2 | BN | PGG | RSO | | | | | | | | | 8.00 | | | | | | | | | | | | |
| MRPH211 | | | 16.00 | 17.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 9.00 | | | | | | | | | | | | |
| MRPH211 | 812799 | 3 | 17.00 | 18.00 | | 2 | BN | PGG | RSO | GTO | | | | | | | | 12.00 | 7DN0650A | | | | | | | | | | | |
| MRPH212 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 43.00 | | | | | | | | | | | | |
| MRPH212 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 27.00 | | | | | | | | | | | | |
| MRPH212 | 812800 | 1 | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 19.00 | SS 1330 | | 0.10 | | | | | | | | | |
| MRPH212 | | | 3.00 | 4.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 8.00 | | | | | | | | | | | | |
| MRPH212 | | | 4.00 | 5.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 4.00 | | | | | | | | | | | | |
| MRPH212 | 812801 | 3 | 5 00 | 6.00 | | 2 | PKBN | PGG | RSO | GTO | | | | | | | | 8.00 | 7DN0650A | | | | | | | | | | | |
| MRPH213 | 812802 | 1 | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 55.00 | SS 1330 | | | | | | | | | | | |
| MRPH213 | | | 1.00 | 2 00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 15.00 | | | | | | | | | | | | |
| MRPH213 | | | 2.00 | 3.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 36.00 | | | | | | | | | | | | |
| MRPH213 | | | 3.00 | 4.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 7.00 | | | | | | | | | | | | |
| MRPH213 | | | 4.00 | 5.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 13.00 | | | | | | | | | | | | |
| MRPH213 | 812803 | 3 | 5.00 | 6.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 12 00 | 7DN0650A | | | | | | | | | | | |
| MRPH214 | | | 0 00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 43 00 | | | | | | | | | | | | |
| MRPH214 | 812804 | 1 | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 23.00 | SS 1330 | | | | | | | | | | | |
| MRPH214 | | | 2.00 | 3.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 13.00 | | | | | | | | | | | | |
| MRPH214 | | | 3.00 | 4.00 | | 2 | PKBN | PGG | RSO | GTO | | | | | | | | 39.00 | | | | | | | | | | | | |
| MRPH215 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 49.00 | | | | | | | | | | | | |
| MRPH215 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 47.00 | | | | | | | | | | | | |
| MRPH215 | 812805 | 1 | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 37.00 | SS 1330 | | 0.30 | | | | | | | | | |
| MRPH215 | | | 3.00 | 4.00 | | 2 | PKBN | QOO | rmh | | | | | | | | | 30.00 | | | | | | | | | | | | |
| MRPH215 | | | 4.00 | 5.00 | | 2 | PKBN | QOO | rmh | | | | | | | | | 12.00 | | | | | | | | | | | | |
| MRPH215 | | | 5.00 | 6.00 | | 2 | PKBN | QOO | rmh | | | | | | | | | 9.00 | | | | | | | | | | | | |
| MRPH215 | | | 6.00 | 7.00 | | 2 | PKBN | QOO | rmh | | | | | | | | | 14.00 | | | | | | | | | | | | |
| MRPH215 | 812806 | 2 | 7.00 | 8.00 | | 2 | PKBN | QOO | rmh | | | | | | | | | 34.00 | 7DN0649A | | | | 14.00 | 5.00 | 32.50 | 6.50 | | 3.00 | 0.10 | 1.00 | |
| MRPH215 | | | 8.00 | 9.00 | | 2 | OLBN | PGG | RSO | | | | | | | | | 15.00 | | | | | | | | | | | | |
| MRPH215 | | | 9.00 | 10.00 | | 2 | OLBN | PGG | RSO | GTO | | | | | | | | 15.00 | | | | | | | | | | | | |
| MRPH215 | | | 10.00 | 11.00 | | 2 | OLBN | PGG | RSO | GTO | | | | | | | | 11.00 | | | | | | | | | | | | |
| MRPH215 | 812807 | 3 | 11.00 | 12.00 | | 2 | OLBN | PGG | RSO | GTO | | | | | | | | 16.00 | 7DN0650A | | | | | | | | | | | |
| MRPH216 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | PDG | | | | | | | | 163.00 | | | | | | | | | | | | |
| MRPH216 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | PDG | | | | | | | | 210.00 | | | | | | | | | | | | |
| MRPH216 | 812808 | 1 | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 206.00 | SS 1330 | | 0.10 | | | | | | | | | |

**MURIEL RANGE**

POSTHOLE LOGS ASSAYS

| HOLE_NM | SMPL | TYP | FROM | TO | REC | HD | COLOR | AGE | REG | RCK | QL | ALT | INT | VN | VN% | STR | WT | MAG | BATCH | FA3 | ZARG | AG | CU | PB | ZN | CO | CD | AS | BI | MO | SB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MRPH216 | 812809 | 2 | 3.00 | 4.00 | | 3 | RDBN | pdg | RSO | | | | | | | | | 115.00 | 7DN1081A | | | | | | | | | | | | |
| MRPH216 | | | 4.00 | 5.00 | | 3 | RDBN | pdg | RSO | SLO | | | | | | | | 28.00 | | | | | | | | | | | | | |
| MRPH216 | 812810 | 3 | 5.00 | 6.00 | | 3 | RDBN | pdg | RSO | SLO | | | | | | | | 31.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH217 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 28.00 | | | | | | | | | | | | | |
| MRPH217 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 53.00 | | | | | | | | | | | | | |
| MRPH217 | 812811 | 1 | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 21.00 | SS 1330 | | 0.20 | | | | | | | | | | |
| MRPH217 | | | 3.00 | 4.00 | | 2 | BN | QOO | rmo | | | | | | | | | 116.00 | | | | | | | | | | | | | |
| MRPH217 | | | 4.00 | 5.00 | | 2 | BN | QOO | rmo | | | | | | | | | 27.00 | | | | | | | | | | | | | |
| MRPH217 | | | 5.00 | 6.00 | | 2 | BN | QOO | rmo | | | | | | | | | 20.00 | | | | | | | | | | | | | |
| MRPH217 | | | 6.00 | 7.00 | | 2 | BN | QOO | rmo | | | | | | | | | 22.00 | | | | | | | | | | | | | |
| MRPH217 | 812812 | 2 | 7.00 | 8.00 | | 2 | BN | QOO | rmo | | | | | | | | | 62.00 | 7DN0649A | | | | 16.00 | 11.50 | 28.00 | 9.00 | | 2.50 | 0.60 | 1.20 | |
| MRPH217 | | | 8.00 | 9.00 | | 3 | BN | pdg | RSO | | | | | | | | | 45.00 | | | | | | | | | | | | | |
| MRPH217 | | | 9.00 | 10.00 | | 3 | RDBN | pdg | RSO | | | | | | | | | 11.00 | | | | | | | | | | | | | |
| MRPH217 | | | 10.00 | 11.00 | | 3 | RDBN | pdg | RSO | | | | | | | | | 8.00 | | | | | | | | | | | | | |
| MRPH217 | 812813 | 3 | 11.00 | 12.00 | | 3 | RDBN | pdg | RSO | SLO | | | | | | | | 10.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH218 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 28.00 | | | | | | | | | | | | | |
| MRPH218 | 812814 | 1 | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 20.00 | SS 1330 | | 0.10 | | | | | | | | | | |
| MRPH218 | | | 2.00 | 3.00 | | 2 | BN | PTC | RSO | | | | | | | | | 20.00 | | | | | | | | | | | | | |
| MRPH218 | | | 3.00 | 4.00 | | 2 | BN | PTC | RSO | | | | | | | | | 18.00 | | | | | | | | | | | | | |
| MRPH218 | | | 4.00 | 5.00 | | 2 | BN | PTC | RSO | | | | | | | | | 9.00 | | | | | | | | | | | | | |
| MRPH218 | | | 5.00 | 6.00 | | 2 | BN | PTC | RSO | | | | | | | | | 15.00 | | | | | | | | | | | | | |
| MRPH218 | | | 6.00 | 7.00 | | 2 | YEBN | PTC | RSO | | | | | | | | | 10.00 | | | | | | | | | | | | | |
| MRPH218 | | | 7.00 | 8.00 | | 2 | YEBN | PTC | RSO | | | | | | | | | 8.00 | | | | | | | | | | | | | |
| MRPH218 | | | 8.00 | 9.00 | | 2 | YEBN | PTC | RSO | | | | | | | | | 9.00 | | | | | | | | | | | | | |
| MRPH218 | | | 9.00 | 10.00 | | 2 | YEBN | PTC | RSO | | | | | | | | | 10.00 | | | | | | | | | | | | | |
| MRPH218 | 812815 | 5 | 10.00 | 11.00 | | 2 | BN | PTC | RSI | FDP | | | | | | | | 11.00 | 7DN1081A | | | | | | | | | | | | |
| MRPH218 | | | 11.00 | 12.00 | | 2 | BN | PGG | RSO | | | | | | | | | 14.00 | | | | | | | | | | | | | |
| MRPH218 | | | 12.00 | 13.00 | | 2 | OLBN | PGG | RSO | | | | | | | | | 12.00 | | | | | | | | | | | | | |
| MRPH218 | | | 13.00 | 14.00 | | 2 | OLBN | PGG | RSO | | | | | | | | | 12.00 | | | | | | | | | | | | | |
| MRPH218 | | | 14.00 | 15.00 | | 2 | OLBN | PGG | RSO | | | | | | | | | 29.00 | | | | | | | | | | | | | |
| MRPH218 | | | 15.00 | 16.00 | | 2 | OLBN | PGG | RSO | | | | | | | | | 9.00 | | | | | | | | | | | | | |
| MRPH218 | | | 16.00 | 17.00 | | 2 | OLBN | PGG | RSO | | | | | | | | | 12.00 | | | | | | | | | | | | | |
| MRPH218 | 812816 | 3 | 17.00 | 18.00 | | 2 | OLBN | PGG | RSO | GTO | | | | | | | | 11.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH219 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 59.00 | | | | | | | | | | | | | |
| MRPH219 | 812817 | 1 | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 47.00 | SS 1330 | | 0.20 | | | | | | | | | | |
| MRPH219 | | | 2.00 | 3.00 | | 2 | BN | PGG | RSO | | | | | | | | | 36.00 | | | | | | | | | | | | | |
| MRPH219 | | | 3.00 | 4.00 | | 2 | BN | PGG | RSO | | | | | | | | | 12.00 | | | | | | | | | | | | | |
| MRPH219 | | | 4.00 | 5.00 | | 2 | BN | PGG | RSO | | | | | | | | | 11.00 | | | | | | | | | | | | | |
| MRPH219 | 812818 | 3 | 5.00 | 6.00 | | 2 | BN | PGG | RSI | GTO | | | | | | | | 10.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH220 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 55.00 | | | | | | | | | | | | | |
| MRPH220 | 812819 | 1 | 1.00 | 2.00 | | 2 | PKBN | PGG | RTG | | | | | | | | | 36.00 | SS 1330 | | 0.20 | | | | | | | | | | |
| MRPH220 | | | 2.00 | 3.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 22.00 | | | | | | | | | | | | | |
| MRPH220 | | | 3.00 | 4.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 16.00 | | | | | | | | | | | | | |
| MRPH220 | | | 4.00 | 5.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 13.00 | | | | | | | | | | | | | |

# MURIEL RANGE
## POSTHOLE LOGS ASSAYS

| HOLE_NM | SMPL | TYP | FROM | TO | REC | HD | COLOR | AGE | REG | RCK | QL | ALT | INT | VN | VN% | STR | WT | MAG | BATCH | FA3 | ZARG | AG | CU | PB | ZN | CO | CD | AS | BI | MO | SB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MRPH220 | | | 5.00 | 6.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 10.00 | | | | | | | | | | | | | |
| MRPH220 | | | 6.00 | 7.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 10.00 | | | | | | | | | | | | | |
| MRPH220 | | | 7.00 | 8.00 | | 2 | OLBN | PGG | RSO | | | | | | | | | 10.00 | | | | | | | | | | | | | |
| MRPH220 | 812820 | 3 | 8.00 | 9.00 | | 2 | OLBN | PGG | RSO | ZGO | | | | | | | | 10.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH221 | | | 0 00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 58.00 | | | | | | | | | | | | | |
| MRPH221 | | | 1 00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 35.00 | | | | | | | | | | | | | |
| MRPH221 | 812821 | 1 | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 15.00 | SS 1330 | | | | | | | | | | | | |
| MRPH221 | | | 3.00 | 4.00 | | 2 | BN | PTC | RSO | | | | | | | | | 18.00 | | | | | | | | | | | | | |
| MRPH221 | | | 4.00 | 5.00 | | 2 | BN | PTC | RSO | | | | | | | | | 14.00 | | | | | | | | | | | | | |
| MRPH221 | | | 5.00 | 6.00 | | 2 | RDBN | PTC | RSO | | | | | | | | | 12.00 | | | | | | | | | | | | | |
| MRPH221 | | | 6.00 | 7.00 | | 2 | RDBN | PTC | RSO | | | | | | | | | 11.00 | | | | | | | | | | | | | |
| MRPH221 | | | 7 00 | 8.00 | | 2 | RDBN | PTC | RSO | | | | | | | | | 14.00 | | | | | | | | | | | | | |
| MRPH221 | | | 8.00 | 9.00 | | 2 | RDBN | PTC | RSO | | | | | | | | | 16.00 | | | | | | | | | | | | | |
| MRPH221 | | | 9.00 | 10.00 | | 2 | RDBN | PTC | RSO | | | | | | | | | 14.00 | | | | | | | | | | | | | |
| MRPH221 | | | 10.00 | 11.00 | | 2 | OLBN | PTC | RSO | | | | | | | | | 4.00 | | | | | | | | | | | | | |
| MRPH221 | 812822 | 3 | 11.00 | 12 00 | | 2 | OLBN | PTC | RSO | ZZO | | | | | | | | 5.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH221 | | | 12.00 | 13.00 | | 2 | PKBN | PGG | RSO | FDP | | | | | | | | 4.00 | | | | | | | | | | | | | |
| MRPH221 | | | 13.00 | 14.00 | | 2 | PKBN | PGG | RSO | FDP | | | | | | | | 6.00 | | | | | | | | | | | | | |
| MRPH221 | | | 14.00 | 15.00 | | 2 | PKBN | PGG | RSO | FDP | | | | | | | | 12.00 | | | | | | | | | | | | | |
| MRPH221 | | | 15.00 | 16.00 | | 2 | PKBN | PGG | RSO | FDP | | | | | | | | 13.00 | | | | | | | | | | | | | |
| MRPH221 | | | 16.00 | 17.00 | | 2 | PKBN | PGG | RSO | FDP | | | | | | | | 20.00 | | | | | | | | | | | | | |
| MRPH221 | 812823 | 3 | 17.00 | 18 00 | | 2 | PKBN | PGG | RSO | FDP | | | | | | | | 58.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH222 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 41.00 | | | | | | | | | | | | | |
| MRPH222 | | | 1 00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 43.00 | | | | | | | | | | | | | |
| MRPH222 | 812824 | 1 | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 32.00 | SS 1330 | | 0.60 | | | | | | | | | | |
| MRPH222 | | | 3.00 | 4.00 | | 2 | PKBN | PGG | RSI | | | | | | | | | 22.00 | | | | | | | | | | | | | |
| MRPH222 | | | 4.00 | 5.00 | | 2 | PKBN | PGG | RSI | | | | | | | | | 23.00 | | | | | | | | | | | | | |
| MRPH222 | 812825 | 3 | 5.00 | 6 00 | | 2 | PKBN | PGG | RSI | FDP | | | | | | | | 8.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH223 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 36.00 | | | | | | | | | | | | | |
| MRPH223 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 29.00 | | | | | | | | | | | | | |
| MRPH223 | 812826 | 1 | 2 00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 23.00 | 7DN0649A | | 0.20 | | | | | | | | | | |
| MRPH223 | | | 3 00 | 4.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 12.00 | | | | | | | | | | | | | |
| MRPH223 | | | 4.00 | 5.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 10.00 | | | | | | | | | | | | | |
| MRPH223 | 812827 | 3 | 5.00 | 6 00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 9.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH224 | | | 0.00 | 1 00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 40.00 | | | | | | | | | | | | | |
| MRPH224 | 812828 | 1 | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 38.00 | SS 1330 | | | | | | | | | | | | |
| MRPH224 | | | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 38.00 | | | | | | | | | | | | | |
| MRPH224 | | | 3.00 | 4.00 | | 2 | RDBN | PGG | RSO | | | | | | | | | 23.00 | | | | | | | | | | | | | |
| MRPH224 | | | 4.00 | 5.00 | | 2 | RDBN | PGG | RSO | | | | | | | | | 26.00 | | | | | | | | | | | | | |
| MRPH224 | | | 5.00 | 6.00 | | 2 | RDBN | PGG | RSO | | | | | | | | | 23.00 | | | | | | | | | | | | | |
| MRPH224 | | | 6.00 | 7.00 | | 2 | RDBN | PGG | RSO | | | | | | | | | 23.00 | | | | | | | | | | | | | |
| MRPH224 | | | 7.00 | 8.00 | | 2 | RDBN | PGG | RSO | | | | | | | | | 19.00 | | | | | | | | | | | | | |
| MRPH224 | | | 8.00 | 9.00 | | 2 | RDBN | PGG | RSO | | | | | | | | | 16.00 | | | | | | | | | | | | | |
| MRPH224 | | | 9.00 | 10.00 | | 2 | RDBN | PGG | RSO | | | | | | | | | 17.00 | | | | | | | | | | | | | |

**MURIEL RANGE**

POSTHOLE LOGS ASSAYS

| HOLE_NM | SMPL | TYP | FROM | TO | REC | HD | COLOR | AGE | REG | RCK | QL | ALT | INT | VN | VN% | STR | WT | MAG | BATCH | FA3 | ZARG | AG | CU | PB | ZN | CO | CD | AS | BI | MO | SB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MRPH224 | | | 10.00 | 11.00 | | 2 | BN | PGG | RSO | FDP | | | | | | | | 10.00 | | | | | | | | | | | | | |
| MRPH224 | 812829 | 3 | 11.00 | 12.00 | | 2 | BN | PGG | RSO | FDP | | | | | | | | 8.00 | 7DN0649A | | | | | | | | | | | | |
| MRPH225 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 40.00 | | | | | | | | | | | | | |
| MRPH225 | 812830 | 1 | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 13 00 | SS 1330 | | | | | | | | | | | | |
| MRPH225 | | | 2.00 | 3.00 | | 2 | PKBN | PGG | RSI | | | | | | | | | 9.00 | | | | | | | | | | | | | |
| MRPH225 | | | 3 00 | 4.00 | | 2 | PKBN | PGG | RSI | | | | | | | | | 14.00 | | | | | | | | | | | | | |
| MRPH225 | | | 4.00 | 5.00 | | 2 | PKBN | PGG | RSI | | | | | | | | | 11.00 | | | | | | | | | | | | | |
| MRPH225 | 812831 | 3 | 5.00 | 6.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 12.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH226 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 45.00 | | | | | | | | | | | | | |
| MRPH226 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 24.00 | | | | | | | | | | | | | |
| MRPH226 | 812832 | 1 | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 18.00 | SS 1330 | | 0.10 | | | | | | | | | | |
| MRPH226 | | | 3.00 | 4.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 14.00 | | | | | | | | | | | | | |
| MRPH226 | | | 4 00 | 5.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 10.00 | | | | | | | | | | | | | |
| MRPH226 | 812833 | 3 | 5.00 | 6.00 | | 2 | PKBN | PGG | RSI | GTO | | | | | | | | 9.00 | 7DN0650A | | | | | | | | | | | | |
| MRPH227 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 36.00 | | | | | | | | | | | | | |
| MRPH227 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 28.00 | | | | | | | | | | | | | |
| MRPH227 | 812834 | 1 | 2.00 | 3.00 | | 2 | OLBN | PGG | RSO | | | | | | | | | 30.00 | SS 1330 | | | | | | | | | | | | |
| MRPH227 | | | 3.00 | 4.00 | | 2 | OLBN | PGG | RSO | | | | | | | | | 33.00 | | | | | | | | | | | | | |
| MRPH227 | | | 4.00 | 5.00 | | 2 | OLBN | PGG | RSO | | | | | | | | | 43.00 | | | | | | | | | | | | | |
| MRPH227 | 812835 | 3 | 5 00 | 6.00 | | 2 | OLBN | PGG | RSO | ZGO | | | | | | | | 38.00 | 7DN1081A | | | | | | | | | | | | |
| MRPH228 | | | 0.00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 49.00 | | | | | | | | | | | | | |
| MRPH228 | 812836 | 2 | 1.00 | 2.00 | | 2 | YEBN | PGG | rmh | | | | | | | | | 14.00 | 7DN0857A | | | | 9.00 | 17.00 | 11.50 | 6.00 | | 4.00 | 0.40 | 0.50 | 0.20 |
| MRPH228 | | | 2.00 | 3.00 | | 2 | YEBN | PGG | RSO | | | | | | | | | 37.00 | | | | | | | | | | | | | |
| MRPH228 | | | 3.00 | 4.00 | | 2 | BN | PGG | RSO | | | | | | | | | 13.00 | | | | | | | | | | | | | |
| MRPH228 | | | 4.00 | 5.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 9.00 | | | | | | | | | | | | | |
| MRPH228 | | | 5 00 | 6.00 | | 2 | PKBN | PGG | RSO | | | | | | | | | 6.00 | | | | | | | | | | | | | |
| MRPH228 | | | 6.00 | 7.00 | | 2 | PKBN | PGG | RSO | | EP | | | | | | | 8.00 | | | | | | | | | | | | | |
| MRPH228 | | | 7.00 | 8.00 | | 2 | gnBN | PGG | RSO | | EP | | | | | | | 9.00 | | | | | | | | | | | | | |
| MRPH228 | | | 8.00 | 9.00 | | 2 | gnBN | PGG | RSO | | | | | | | | | 9.00 | | | | | | | | | | | | | |
| MRPH228 | | | 9.00 | 10.00 | | 2 | BN | PGG | RSO | | | | | | | | | 11.00 | | | | | | | | | | | | | |
| MRPH228 | | | 10.00 | 11.00 | | 2 | BN | PGG | RSO | | | | | | | | | 6.00 | | | | | | | | | | | | | |
| MRPH228 | 812837 | 3 | 11.00 | 12.00 | | 2 | BN | PGG | RSO | GTO | | | | | | | | 8.00 | 7DN1415A | | | | | | | | | | | | |
| MRPH229 | | | 0 00 | 1.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 35.00 | | | | | | | | | | | | | |
| MRPH229 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 34.00 | | | | | | | | | | | | | |
| MRPH229 | 812838 | 1 | 2.00 | 3.00 | | 2 | BN | QOO | RTG | | | | | | | | | 39.00 | SS 1330 | | 0.10 | | | | | | | | | | |
| MRPH229 | | | 3.00 | 4.00 | | 2 | BN | QOO | RTG | | | | | | | | | 17.00 | | | | | | | | | | | | | |
| MRPH229 | | | 4.00 | 5.00 | | 2 | BN | QOO | RTG | | | | | | | | | 30 00 | | | | | | | | | | | | | |
| MRPH229 | | | 5 00 | 6.00 | | 2 | BN | QOO | RTG | | | | | | | | | 27.00 | | | | | | | | | | | | | |
| MRPH229 | | | 6.00 | 7.00 | | 2 | BN | QOO | RTG | | | | | | | | | 55.00 | | | | | | | | | | | | | |
| MRPH229 | | | 7.00 | 8.00 | | 2 | BN | PGG | RSO | | | | | | | | | 40.00 | | | | | | | | | | | | | |
| MRPH229 | 812839 | 2 | 8.00 | 9.00 | | 2 | BN | PGG | RSO | | | | | | | | | 30.00 | 7DN0857A | | | 0.05 | 23.50 | 16.00 | 44.50 | 24.50 | | 3.50 | 0.40 | 1 20 | 0.10 |
| MRPH229 | | | 9.00 | 10.00 | | 2 | BN | PGG | RSO | | | | | | | | | 51.00 | | | | | | | | | | | | | |
| MRPH229 | | | 10.00 | 11.00 | | 2 | BN | PGG | RSO | | | | | | | | | 37.00 | | | | | | | | | | | | | |
| MRPH229 | 812840 | 3 | 11.00 | 12.00 | | 2 | BN | PGG | RSO | FDP | | | | | | | | 379.00 | 7DN0650A | | | | | | | | | | | | |

**MURIEL RANGE**

POSTHOLE LOGS ASSAYS

| HOLE_NM | SMPL | TYP | FROM | TO | REC | HD | COLOR | AGE | REG | RCK | QL | ALT | INT | VN | VN% | STR | WT | MAG | BATCH | FA3 | ZARG | AG | CU | PB | ZN | CO | CD | AS | BI | MO | SB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MRPH230 | | | 0.00 | 1 00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 52.00 | | | | | | | | | | | | |
| MRPH230 | | | 1.00 | 2.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 22.00 | | | | | | | | | | | | |
| MRPH230 | 812841 | 1 | 2.00 | 3.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 9.00 | SS 1330 | | | | | | | | | | | |
| MRPH230 | | | 3.00 | 4.00 | | 2 | RDBN | QOO | RTG | | | | | | | | | 16.00 | | | | | | | | | | | | |
| MRPH230 | | | 4.00 | 5.00 | | 2 | OLBN | QOO | RTG | | | | | | | | | 20.00 | | | | | | | | | | | | |
| MRPH230 | | | 5.00 | 6.00 | | 2 | BN | QOO | RTG | | | | | | | | | 45.00 | | | | | | | | | | | | |
| MRPH230 | | | 6.00 | 7.00 | | 2 | BN | QOO | RTG | | | | | | | | | 14.00 | | | | | | | | | | | | |
| MRPH230 | 812842 | 2 | 7.00 | 8.00 | | 2 | BN | QOO | RTG | | | | | | | | | 60.00 | 7DN0857A | | | | 5.00 | 4.00 | 48.00 | 19.00 | | 1.50 | 0.10 | 4.00 | 0.20 |
| MRPH230 | | | 8.00 | 9.00 | | 2 | BN | QOO | RTG | | | | | | | | | 45.00 | | | | | | | | | | | | |
| MRPH230 | | | 9.00 | 10.00 | | 2 | BN | QOO | RTG | | | | | | | | | 45.00 | | | | | | | | | | | | |
| MRPH230 | | | 10.00 | 11.00 | | 2 | YEBN | PGG | RSO | | | | | | | | | 36.00 | | | | | | | | | | | | |
| MRPH230 | 812843 | 3 | 11.00 | 12 00 | | 2 | YEBN | PGG | RSO | | | | | | | | | 23.00 | 7DN0650A | | | | | | | | | | | |
| MRPH231 | | | 0.00 | 1.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 43.00 | | | | | | | | | | | | |
| MRPH231 | 812844 | 1 | 1.00 | 2.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 37.00 | SS 1351 | | 0.20 | | | | | | | | | |
| MRPH231 | | | 2.00 | 3.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 16.00 | | | | | | | | | | | | |
| MRPH231 | | | 3.00 | 4.00 | | 2 | REBR | PTC | RSO | | | | | | | | | 8.00 | | | | | | | | | | | | |
| MRPH231 | | | 4.00 | 5.00 | | 2 | REBR | PTC | RSO | | | | | | | | | 7.00 | | | | | | | | | | | | |
| MRPH231 | | | 5.00 | 6.00 | | 2 | REBR | PTC | RSO | ZPO | | | | | | | | 7.00 | | | | | | | | | | | | |
| MRPH231 | | | 6 00 | 7.00 | | 2 | REBR | PTC | RSO | ZPO | | | | | | | | 5.00 | | | | | | | | | | | | |
| MRPH231 | | | 7.00 | 8.00 | | 2 | REBR | PTC | RSO | ZPO | | | | | | | | 4.00 | | | | | | | | | | | | |
| MRPH231 | 812845 | 3 | 8.00 | 9.00 | | 2 | REBR | PTC | RTG | | | | | | | | | | 7DN0697A | | | | | | | | | | | |
| MRPH232 | | | 0.00 | 1.00 | | 2 | REBR | QOO | RTG | | | | | | | | | | | | | | | | | | | | | |
| MRPH232 | 812846 | 1 | 1.00 | 2.00 | | 3 | REBR | PDG | RTG | | | | | | | | | | SS 1351 | | | | | | | | | | | |
| MRPH232 | | | 2.00 | 3.00 | | 3 | PIBR | PDG | RSO | SSO | | | | | | | | | | | | | | | | | | | | |
| MRPH232 | | | 3.00 | 4.00 | | 3 | PIBR | PDG | RSO | SSO | | | | | | | | | | | | | | | | | | | | |
| MRPH232 | | | 4.00 | 5.00 | | 3 | PIBR | PDG | RSO | SSO | | | | | | | | | | | | | | | | | | | | |
| MRPH232 | | | 5.00 | 6.00 | | 3 | PIBR | PDG | RSO | SSO | | | | | | | | | | | | | | | | | | | | |
| MRPH232 | | | 6.00 | 7.00 | | 3 | PIBR | PDG | RSO | SSO | | | | | | | | | | | | | | | | | | | | |
| MRPH232 | | | 7.00 | 8.00 | | 3 | PIBR | PDG | RSO | SSO | | | | | | | | | | | | | | | | | | | | |
| MRPH232 | 812847 | 3 | 8.00 | 9.00 | | 3 | PIBR | PDG | RSO | SSO | | | | | | | | 22.00 | 7DN0697A | 2.00 | | | | | | | | | | |
| MRPH233 | | | 0.00 | 1.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 21.00 | | | | | | | | | | | | |
| MRPH233 | 812848 | 1 | 1.00 | 2 00 | | 2 | REBR | QOO | RTG | | | | | | | | | 32.00 | SS 1351 | | | | | | | | | | | |
| MRPH233 | | | 2.00 | 3.00 | | 3 | PIBR | PDG | RSO | | | | | | | | | 12.00 | | | | | | | | | | | | |
| MRPH233 | | | 3.00 | 4.00 | | 3 | PIBR | PDG | RSO | SSO | | | | | | | | 11.00 | | | | | | | | | | | | |
| MRPH233 | | | 4.00 | 5.00 | | 3 | PIBR | PDG | RSO | SSO | | | | | | | | 35.00 | | | | | | | | | | | | |
| MRPH233 | 812849 | 3 | 5.00 | 6.00 | | 3 | PIBR | PDG | RSO | SSO | | | | | | | | 4.00 | 7DN0697A | | | | | | | | | | | |
| MRPH234 | | | 0.00 | 1.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 30.00 | | | | | | | | | | | | |
| MRPH234 | 812850 | 1 | 1.00 | 2.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 25.00 | SS 1351 | | 0.20 | | | | | | | | | |
| MRPH234 | | | 2.00 | 3.00 | | 3 | PIBR | PDG | RSO | SSO | | | | | | | | 11.00 | | | | | | | | | | | | |
| MRPH234 | | | 3.00 | 4.00 | | 3 | PIBR | PDG | RSO | SSO | | | | | | | | 5.00 | | | | | | | | | | | | |
| MRPH234 | | | 4 00 | 5.00 | | 3 | PIBR | PDG | RSO | SSO | | | | | | | | 95.00 | | | | | | | | | | | | |
| MRPH234 | 812851 | 3 | 5.00 | 6.00 | | 3 | PIBR | PDG | RSO | SSO | | | | | | | | 5.00 | 7DN0697A | | | | | | | | | | | |
| MRPH235 | | | 0.00 | 1.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 6.00 | | | | | | | | | | | | |
| MRPH235 | 812852 | 1 | 1.00 | 2.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 3.00 | SS 1351 | | 0.10 | | | | | | | | | |

**MURIEL RANGE**

POSTHOLE LOGS ASSAYS

| HOLE_NM | SMPL | TYP | FROM | TO | REC | HD | COLOR | AGE | REG | RCK | QL | ALT | INT | VN | VN% | STR | WT | MAG | BATCH | FA3 | ZARG | AG | CU | PB | ZN | CO | CD | AS | BI | MO | SB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MRPH235 | | | 2.00 | 3.00 | | 3 | PIBR | PDG | RSO | | | | | | | | | 2.00 | | | | | | | | | | | | | |
| MRPH235 | | | 3.00 | 4.00 | | 3 | PIBR | PDG | RSO | | | | | | | | | 3.00 | | | | | | | | | | | | | |
| MRPH235 | | | 4.00 | 5.00 | | 3 | PIBR | PDG | RSO | SSO | | | | | | | | 2 00 | | | | | | | | | | | | | |
| MRPH235 | | | 5 00 | 6.00 | | 3 | YEBR | PDG | RSO | SSO | | | | | | | | 2.00 | | | | | | | | | | | | | |
| MRPH235 | | | 6.00 | 7.00 | | 3 | YEBR | PDG | RSO | SSO | | | | | | | | 1.00 | | | | | | | | | | | | | |
| MRPH235 | | | 7 00 | 8.00 | | 3 | YEBR | PDG | RSO | SSO | | | | | | | | 2.00 | | | | | | | | | | | | | |
| MRPH235 | | | 8.00 | 9.00 | | 3 | YEBR | PDG | RSO | SSO | | | | | | | | 1.00 | | | | | | | | | | | | | |
| MRPH235 | | | 9.00 | 10.00 | | 3 | REBR | PDG | RSO | SSO | | | | | | | | 5.00 | | | | | | | | | | | | | |
| MRPH235 | | | 10 00 | 11.00 | | 3 | REBR | PDG | RSO | SSO | | | | | | | | 6.00 | | | | | | | | | | | | | |
| MRPH235 | | | 11.00 | 12.00 | | 3 | REBR | PDG | RSO | SSO | | | | | | | | 4.00 | | | | | | | | | | | | | |
| MRPH235 | | | 12.00 | 13.00 | | 3 | REBR | PDG | RSO | SSO | | | | | | | | 6.00 | | | | | | | | | | | | | |
| MRPH235 | | | 13.00 | 14.00 | | 3 | REBR | PDG | RSO | SSO | | | | | | | | 7.00 | | | | | | | | | | | | | |
| MRPH235 | 812853 | 3 | 14.00 | 15.00 | | 3 | REBR | PDG | RSO | SSO | | | | | | | | 6 00 | 7DN0697A | | | | | | | | | | | | |
| MRPH236 | 812854 | 1 | 0.00 | 1.00 | | 3 | REBR | PDG | RSO | SSO | | | | | | | | 11.00 | SS 1351 | | | | | | | | | | | | |
| MRPH236 | | | 1.00 | 2.00 | | 3 | REBR | PDG | RSO | SSO | | | | | | | | 16.00 | | | | | | | | | | | | | |
| MRPH237 | | | 0.00 | 1.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 13.00 | | | | | | | | | | | | | |
| MRPH237 | | | 1.00 | 2.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 52.00 | | | | | | | | | | | | | |
| MRPH237 | 812855 | 1 | 2.00 | 3.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 2.00 | SS 1351 | | 0.20 | | | | | | | | | | |
| MRPH237 | | | 3.00 | 4.00 | | 3 | PIGR | PDG | RSO | SSO | | | | | | | | 6.00 | | | | | | | | | | | | | |
| MRPH237 | | | 4 00 | 5.00 | | 3 | PIGR | PDG | RSO | SSO | | | | | | | | 2.00 | | | | | | | | | | | | | |
| MRPH237 | | | 5.00 | 6.00 | | 3 | PIGR | PDG | RSO | SSO | | | | | | | | 1.00 | | | | | | | | | | | | | |
| MRPH237 | | | 6.00 | 7.00 | | 3 | PIGR | PDG | RSO | SSO | | | | | | | | 2.00 | | | | | | | | | | | | | |
| MRPH237 | | | 7.00 | 8.00 | | 3 | PIGR | PDG | RSO | SSO | | | | | | | | 4.00 | | | | | | | | | | | | | |
| MRPH237 | | | 8.00 | 9.00 | | 3 | PIGR | PDG | RSO | SSO | | | | | | | | 0.00 | | | | | | | | | | | | | |
| MRPH237 | | | 9.00 | 10.00 | | 3 | PIGR | PDG | RSO | SSO | | | | | | | | 3.00 | | | | | | | | | | | | | |
| MRPH237 | | | 10.00 | 11.00 | | 3 | PIGR | PDG | RSO | SSO | | | | | | | | 3.00 | | | | | | | | | | | | | |
| MRPH237 | | | 11.00 | 12.00 | | 3 | PIGR | PDG | RSO | SSO | | | | | | | | 0.00 | | | | | | | | | | | | | |
| MRPH237 | | | 12.00 | 13.00 | | 3 | PIGR | PDG | RSO | SSO | | | | | | | | 6.00 | | | | | | | | | | | | | |
| MRPH237 | | | 13.00 | 14.00 | | 3 | PIGR | PDG | RSO | SSO | | | | | | | | 3.00 | | | | | | | | | | | | | |
| MRPH237 | 812856 | 3 | 14.00 | 15.00 | | 3 | PIGR | PDG | RSO | SSO | | | | | | | | 2.00 | 7DN0697A | | | | | | | | | | | | |
| MRPH238 | | | 0.00 | 1.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 24.00 | | | | | | | | | | | | | |
| MRPH238 | 812857 | 1 | 1.00 | 2.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 22.00 | SS 1351 | | 0.20 | | | | | | | | | | |
| MRPH238 | | | 2.00 | 3.00 | | 3 | PIGR | PDG | RSO | SSO | | | | | | | | 3.00 | | | | | | | | | | | | | |
| MRPH238 | | | 3.00 | 4.00 | | 3 | PIGR | PDG | RSO | SSO | | | | | | | | 6.00 | | | | | | | | | | | | | |
| MRPH238 | | | 4.00 | 5.00 | | 3 | PIGR | PDG | RSO | SSO | | | | | | | | 6.00 | | | | | | | | | | | | | |
| MRPH238 | 812858 | 3 | 5.00 | 6.00 | | 3 | PIGR | PDG | RSO | SSO | | | | | | | | 2.00 | 7DN0697A | | | | | | | | | | | | |
| MRPH239 | | | 0.00 | 1.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 10.00 | | | | | | | | | | | | | |
| MRPH239 | | | 1.00 | 2.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 9.00 | | | | | | | | | | | | | |
| MRPH239 | | | 2.00 | 3.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 9.00 | | | | | | | | | | | | | |
| MRPH239 | 812859 | 1 | 3.00 | 4 00 | | 2 | REBR | QOO | RTG | | | | | | | | | 10.00 | SS 1351 | | 0.10 | | | | | | | | | | |
| MRPH239 | | | 4.00 | 5.00 | | 3 | PIBR | PDG | RSO | SSO | | | | | | | | 1.00 | | | | | | | | | | | | | |
| MRPH239 | | | 5.00 | 6.00 | | 3 | PIBR | PDG | RSO | SSO | | | | | | | | 3.00 | | | | | | | | | | | | | |
| MRPH239 | | | 6.00 | 7.00 | | 3 | PIBR | PDG | RSO | SSO | | | | | | | | 6.00 | | | | | | | | | | | | | |
| MRPH239 | | | 7.00 | 8.00 | | 3 | PIBR | PDG | RSO | SSO | | | | | | | | 2.00 | | | | | | | | | | | | | |

**MURIEL RANGE**

POSTHOLE LOGS ASSAYS

| HOLE_NM | SMPL | TYP | FROM | TO | REC | HD | COLOR | AGE | REG | RCK | QL | ALT | INT | VN | VN% | STR | WT | MAG | BATCH | FA3 | ZARG | AG | CU | PB | ZN | CO | CD | AS | BI | MO | SB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MRPH239 | 812860 | 3 | 8.00 | 9.00 | | 3 | PIBR | PDG | RSO | SSO | | | | | | | | 10.00 | 7DN0697A | | | | | | | | | | | |
| MRPH240 | | | 0.00 | 1.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 14.00 | | | | | | | | | | | | |
| MRPH240 | | | 1.00 | 2.00 | | 3 | PIGY | PDG | RSO | SSO | | | | | | | | 9.00 | | | | | | | | | | | | |
| MRPH240 | 812861 | 1 | 2.00 | 3.00 | | 3 | PIGY | PDG | RSO | SSO | | | | | | | | 7.00 | SS 1351 | | 0.20 | | | | | | | | | |
| MRPH240 | | | 3.00 | 4.00 | | 3 | PIGY | PDG | RSO | SSO | | | | | | | | 8.00 | | | | | | | | | | | | |
| MRPH240 | | | 4.00 | 5.00 | | 3 | PIGY | PDG | RSO | SSO | | | | | | | | 6.00 | | | | | | | | | | | | |
| MRPH240 | | | 5.00 | 6.00 | | 3 | PIGY | PDG | RSO | SSO | | | | | | | | 5.00 | | | | | | | | | | | | |
| MRPH240 | | | 6.00 | 7.00 | | 3 | PIGY | PDG | RSO | SSO | | | | | | | | 5.00 | | | | | | | | | | | | |
| MRPH240 | | | 7.00 | 8.00 | | 3 | PIGY | PDG | RSO | SSO | | | | | | | | 5.00 | | | | | | | | | | | | |
| MRPH240 | | | 8.00 | 9.00 | | 3 | PIGY | PDG | RSO | SSO | | | | | | | | 4.00 | | | | | | | | | | | | |
| MRPH240 | | | 9.00 | 10.00 | | 3 | YEBR | PDG | RSO | SSO | | | | | | | | 5.00 | | | | | | | | | | | | |
| MRPH240 | | | 10.00 | 11.00 | | 3 | YEBR | PDG | RSO | SSO | | | | | | | | 8.00 | | | | | | | | | | | | |
| MRPH240 | | | 11.00 | 12 00 | | 3 | YEBR | PDG | RSO | SSO | | | | | | | | 5.00 | | | | | | | | | | | | |
| MRPH240 | | | 12.00 | 13.00 | | 3 | YEBR | PDG | RSO | SSO | | | | | | | | 4.00 | | | | | | | | | | | | |
| MRPH240 | | | 13.00 | 14.00 | | 3 | YEBR | PDG | RSO | SSO | | | | | | | | 5.00 | | | | | | | | | | | | |
| MRPH240 | | | 14.00 | 15.00 | | 3 | YEBR | PDG | RSO | SSO | | | | | | | | 2.00 | | | | | | | | | | | | |
| MRPH240 | | | 15.00 | 16.00 | | 3 | YEBR | PDG | RSO | SSO | | | | | | | | 3.00 | | | | | | | | | | | | |
| MRPH240 | | | 16.00 | 17.00 | | 3 | YEBR | PDG | RSO | SSO | | | | | | | | 5.00 | | | | | | | | | | | | |
| MRPH240 | | | 17.00 | 18.00 | | 3 | YEBR | PDG | RSO | SSO | | | | | | | | 3.00 | | | | | | | | | | | | |
| MRPH240 | | | 18.00 | 19.00 | | 3 | YEBR | PDG | RSO | SSO | | | | | | | | 4.00 | | | | | | | | | | | | |
| MRPH240 | | | 19.00 | 20.00 | | 3 | YEBR | PDG | RSO | SSO | | | | | | | | 4.00 | | | | | | | | | | | | |
| MRPH240 | | | 20.00 | 21.00 | | 3 | BR | PDG | RSO | SSO | | | | | | | | 4.00 | | | | | | | | | | | | |
| MRPH240 | | | 21.00 | 22.00 | | 3 | BR | PDG | RSO | SSO | | | | | | | | 4.00 | | | | | | | | | | | | |
| MRPH240 | | | 22.00 | 23.00 | | 3 | BR | PDG | RSO | SSO | | | | | | | | 4.00 | | | | | | | | | | | | |
| MRPH240 | | | 23.00 | 24.00 | | 3 | BR | PDG | RSO | SSO | | | | | | | | 4.00 | | | | | | | | | | | | |
| MRPH240 | | | 24.00 | 25.00 | | 3 | BR | PDG | RSO | SSO | | | | | | | | 4.00 | | | | | | | | | | | | |
| MRPH240 | | | 25.00 | 26.00 | | 3 | BR | PDG | RSO | SSO | | | | | | | | 4.00 | | | | | | | | | | | | |
| MRPH240 | | | 26.00 | 27.00 | | 3 | BR | PDG | RSO | SSO | | | | | | | | 4.00 | | | | | | | | | | | | |
| MRPH240 | | | 27.00 | 28.00 | | 3 | BR | PDG | RSO | SSO | | | | | | | | 5.00 | | | | | | | | | | | | |
| MRPH240 | | | 28.00 | 29.00 | | 3 | BR | PDG | RSO | SSO | | | | | | | | 5 00 | | | | | | | | | | | | |
| MRPH240 | | | 29.00 | 30.00 | | 3 | BR | PDG | RSO | SSO | | | | | | | | 5.00 | | | | | | | | | | | | |
| MRPH240 | | | 30 00 | 31.00 | | 3 | BR | PDG | RSO | SSO | | | | | | | | 4.00 | | | | | | | | | | | | |
| MRPH240 | | | 31 00 | 32.00 | | 3 | BR | PDG | RSO | SSO | | | | | | | | 2.00 | | | | | | | | | | | | |
| MRPH240 | | | 32 00 | 33.00 | | 3 | BR | PDG | RSO | SSO | | | | | | | | 3.00 | | | | | | | | | | | | |
| MRPH240 | 812862 | 3 | 33.00 | 34.00 | | 3 | BR | PDG | RSO | SSO | | | | | | | | 3.00 | 7DN0697A | | | | | | | | | | | |
| MRPH241 | | | 0.00 | 1.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 52.00 | | | | | | | | | | | | |
| MRPH241 | | | 1.00 | 2.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 30.00 | | | | | | | | | | | | |
| MRPH241 | 812863 | 1 | 2 00 | 3.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 14.00 | SS 1351 | | 0.20 | | | | | | | | | |
| MRPH241 | | | 3.00 | 4.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 12.00 | | | | | | | | | | | | |
| MRPH241 | 812864 | 2 | 4.00 | 5.00 | | 2 | OLBR | QOO | RMC | | | | | | | | | 36.00 | 7DN0696A | | | 0.05 | 14.50 | 15.50 | 71.00 | 12.50 | 5.50 | 4.50 | 0.40 | 0.90 | 0.10 |
| MRPH241 | | | 5.00 | 6.00 | | 2 | OLBR | QOO | RMC | | | | | | | | | 21.00 | | | | | | | | | | | | |
| MRPH241 | | | 6.00 | 7.00 | | 1 | REBR | PGG | RTO | GTO | | | | | | | | 19.00 | | | | | | | | | | | | |
| MRPH241 | 812865 | 3 | 7.00 | 8.00 | | 1 | REBR | PGG | RTO | GTO | | | | | | | | 46.00 | 7DN0697A | | | | | | | | | | | |
| MRPH242 | | | 0.00 | 1.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 28.00 | | | | | | | | | | | | |

**MURIEL RANGE**

POSTHOLE LOGS ASSAYS

| HOLE_NM | SMPL | TYP | FROM | TO | REC | HD | COLOR | AGE | REG | RCK | QL | ALT | INT | VN | VN% | STR | WT | MAG | BATCH | FA3 | ZARG | AG | CU | PB | ZN | CO | CD | AS | BI | MO | SB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MRPH242 | | | 1.00 | 2.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 15.00 | | | | | | | | | | | | | |
| MRPH242 | 812866 | 1 | 2.00 | 3.00 | | 2 | BR | QOO | RTG | | | | | | | | | 7.00 | SS 1351 | | 0.20 | | | | | | | | | | |
| MRPH242 | | | 3.00 | 4.00 | | 2 | BR | PGG | RSI | | | | | | | | | 7.00 | | | | | | | | | | | | | |
| MRPH242 | | | 4.00 | 5.00 | | 2 | BR | PGG | RSI | | | | | | | | | 7.00 | | | | | | | | | | | | | |
| MRPH242 | | | 5.00 | 6.00 | | 2 | BR | PGG | RSI | FDP | | | | | | | | 8 00 | | | | | | | | | | | | | |
| MRPH242 | | | 6.00 | 7.00 | | 2 | BR | PGG | RSI | FDP | | | | | | | | 9 00 | | | | | | | | | | | | | |
| MRPH242 | 812867 | 3 | 7.00 | 8.00 | | 2 | BR | PGG | RSI | FDP | | | | | | | | 11.00 | 7DN0697A | 1.00 | | | | | | | | | | | |
| MRPH243 | | | 0.00 | 1 00 | | 3 | REBR | PDG | RSI | SSO | | | | | | | | | | | | | | | | | | | | | |
| MRPH244 | | | 0.00 | 1.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 38 00 | | | | | | | | | | | | | |
| MRPH244 | 812868 | 1 | 1.00 | 2.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 21 00 | SS 1351 | | 0.10 | | | | | | | | | | |
| MRPH244 | | | 2.00 | 3.00 | | 2 | PIBR | PGG | RSI | GTO | | | | | | | | 8.00 | | | | | | | | | | | | | |
| MRPH244 | | | 3.00 | 4.00 | | 2 | PIBR | PGG | RSI | GTO | | | | | | | | 12.00 | | | | | | | | | | | | | |
| MRPH244 | | | 4 00 | 5.00 | | 2 | PIBR | PGG | RSI | GTO | | | | | | | | 12.00 | | | | | | | | | | | | | |
| MRPH244 | 812869 | 3 | 5.00 | 6.00 | | 2 | PIBR | PGG | RSI | GTO | | | | | | | | 8.00 | 7DN0697A | | | | | | | | | | | | |
| MRPH245 | | | 0.00 | 1.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 45.00 | | | | | | | | | | | | | |
| MRPH245 | | | 1.00 | 2.00 | | 2 | PIBR | PGG | RSO | | | | | | | | | 28.00 | | | | | | | | | | | | | |
| MRPH245 | 812870 | 1 | 2.00 | 3.00 | | 2 | PIBR | PGG | RSI | GTO | | | | | | | | 8.00 | SS 1351 | | 0.60 | | | | | | | | | | |
| MRPH245 | | | 3.00 | 4.00 | | 2 | PIBR | PGG | RSI | GTO | | | | | | | | 11.00 | | | | | | | | | | | | | |
| MRPH245 | | | 4.00 | 5.00 | | 2 | PIBR | PGG | RSI | GTO | | | | | | | | 10.00 | | | | | | | | | | | | | |
| MRPH245 | | | 5.00 | 6.00 | | 2 | PIBR | PGG | RSI | GTO | | | | | | | | 13.00 | | | | | | | | | | | | | |
| MRPH245 | | | 6.00 | 7.00 | | 2 | OLGY | PGG | RSO | | | | | | | | | 12.00 | | | | | | | | | | | | | |
| MRPH245 | | | 7.00 | 8.00 | | 2 | OLGY | PGG | RSO | | | | | | | | | 12.00 | | | | | | | | | | | | | |
| MRPH245 | | | 8.00 | 9.00 | | 2 | PIBR | PGG | RSO | GTO | | | | | | | | 8.00 | | | | | | | | | | | | | |
| MRPH245 | | | 9.00 | 10.00 | | 2 | PIBR | PGG | RSO | GTO | | | | | | | | 18.00 | | | | | | | | | | | | | |
| MRPH245 | | | 10.00 | 11.00 | | 2 | PIBR | PGG | RSO | GTO | | | | | | | | 8.00 | | | | | | | | | | | | | |
| MRPH245 | 812871 | 3 | 11.00 | 12.00 | | 2 | PIBR | PGG | RSO | GTO | | | | | | | | 10.00 | 7DN0697A | | | | | | | | | | | | |
| MRPH246 | | | 0.00 | 1.00 | | 2 | REBR | QOO | RTG | | | | | | | | | | | | | | | | | | | | | | |
| MRPH246 | | | 1.00 | 2.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 41.00 | | | | | | | | | | | | | |
| MRPH246 | | | 2.00 | 3.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 35.00 | | | | | | | | | | | | | |
| MRPH246 | 812872 | 1 | 3.00 | 4.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 19.00 | SS 1351 | | 0.70 | | | | | | | | | | |
| MRPH246 | | | 4.00 | 5.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 13.00 | | | | | | | | | | | | | |
| MRPH246 | | | 5.00 | 6.00 | | 2 | OLBR | PGG | RSO | | | | | | | | | 17.00 | | | | | | | | | | | | | |
| MRPH246 | | | 6.00 | 7.00 | | 2 | OLBR | PGG | RSO | | | | | | | | | 18.00 | | | | | | | | | | | | | |
| MRPH246 | | | 7.00 | 8.00 | | 2 | OLBR | PGG | RSO | | | | | | | | | 13.00 | | | | | | | | | | | | | |
| MRPH246 | | | 8.00 | 9.00 | | 2 | PIBR | PGG | RSI | FDP | | | | | | | | 14.00 | | | | | | | | | | | | | |
| MRPH246 | | | 9.00 | 10.00 | | 2 | PIBR | PGG | RSI | FDP | | | | | | | | 16.00 | | | | | | | | | | | | | |
| MRPH246 | | | 10.00 | 11.00 | | 2 | PIBR | PGG | RSI | FDP | | | | | | | | 5.00 | | | | | | | | | | | | | |
| MRPH246 | 812873 | 3 | 11.00 | 12.00 | | 2 | PIBR | PGG | RSI | FDP | | | | | | | | 22.00 | 7DN0697A | 2.00 | | | | | | | | | | | |
| MRPH247 | | | 0.00 | 1.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 24.00 | | | | | | | | | | | | | |
| MRPH247 | | | 1.00 | 2.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 15.00 | | | | | | | | | | | | | |
| MRPH247 | 812874 | 1 | 2.00 | 3.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 8.00 | SS 1351 | | 0.10 | | | | | | | | | | |
| MRPH247 | | | 3.00 | 4.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 15.00 | | | | | | | | | | | | | |
| MRPH247 | | | 4.00 | 5.00 | | 2 | OLBR | PGG | RSO | | | | | | | | | 25.00 | | | | | | | | | | | | | |
| MRPH247 | | | 5.00 | 6.00 | | 2 | OLBR | PGG | RSO | | | | | | | | | 114.00 | | | | | | | | | | | | | |

**MURIEL RANGE**

POSTHOLE LOGS ASSAYS

| HOLE_NM | SMPL | TYP | FROM | TO | REC | HD | COLOR | AGE | REG | RCK | QL | ALT | INT | VN | VN% | STR | WT | MAG | BATCH | FA3 | ZARG | AG | CU | PB | ZN | CO | CD | AS | BI | MO | SB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MRPH247 | | | 6.00 | 7.00 | | 2 | PIBR | PGG | RSI | GTO | | | | | | | | 62.00 | | | | | | | | | | | | | |
| MRPH247 | | | 7.00 | 8.00 | | 2 | PIBR | PGG | RSI | GTO | | | | | | | | 59.00 | | | | | | | | | | | | | |
| MRPH247 | 812875 | 3 | 8.00 | 9.00 | | 2 | PIBR | PGG | RSI | GTO | | | | | | | | 82.00 | 7DN0697A | 1.00 | | | | | | | | | | | |
| MRPH248 | | | 0.00 | 1.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 29.00 | | | | | | | | | | | | | |
| MRPH248 | 812876 | 1 | 1.00 | 2.00 | | 2 | REBR | PGG | RSI | FDP | | | | | | | | 5.00 | SS 1351 | | 0.60 | | | | | | | | | | |
| MRPH248 | | | 2.00 | 3.00 | | 2 | REBR | PGG | RSI | FDP | | | | | | | | 9.00 | | | | | | | | | | | | | |
| MRPH248 | | | 3.00 | 4.00 | | 2 | REBR | PGG | RSI | FDP | | | | | | | | 15.00 | | | | | | | | | | | | | |
| MRPH248 | | | 4.00 | 5.00 | | 2 | REBR | PGG | RSI | FDP | | | | | | | | 12 00 | | | | | | | | | | | | | |
| MRPH248 | 812877 | 3 | 5.00 | 6.00 | | 2 | REBR | PGG | RSI | FDP | | | | | | | | 5.00 | 7DN0697A | 1.00 | | | | | | | | | | | |
| MRPH249 | | | 0.00 | 1.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 27.00 | | | | | | | | | | | | | |
| MRPH249 | 812879 | 1 | 1.00 | 2.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 10.00 | SS 1351 | | 0.20 | | | | | | | | | | |
| MRPH249 | | | 2.00 | 3.00 | | 2 | BR | PGG | RSO | | | | | | | | | 6.00 | | | | | | | | | | | | | |
| MRPH249 | | | 3.00 | 4 00 | | 2 | BR | PGG | RSO | GTO | | | | | | | | 7.00 | | | | | | | | | | | | | |
| MRPH249 | | | 4 00 | 5.00 | | 2 | BR | PGG | RSO | GTO | | | | | | | | 11.00 | | | | | | | | | | | | | |
| MRPH249 | 812880 | 3 | 5.00 | 6.00 | | 2 | BR | PGG | RSO | GTO | | | | | | | | 14.00 | 7DN0697A | | | | | | | | | | | | |
| MRPH250 | | | 0.00 | 1.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 48.00 | | | | | | | | | | | | | |
| MRPH250 | | | 1.00 | 2.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 36.00 | | | | | | | | | | | | | |
| MRPH250 | 812881 | 1 | 2.00 | 3.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 22.00 | SS 1351 | | 0.20 | | | | | | | | | | |
| MRPH250 | | | 3.00 | 4.00 | | 2 | PIBR | PGG | RSI | GTO | | | | | | | | 14.00 | | | | | | | | | | | | | |
| MRPH250 | | | 4.00 | 5.00 | | 2 | PIBR | PGG | RSI | GTO | | | | | | | | 14.00 | | | | | | | | | | | | | |
| MRPH250 | 812882 | 3 | 5.00 | 6.00 | | 2 | PIBR | PGG | RSI | GTO | | | | | | | | 6.00 | 7DN0697A | | | | | | | | | | | | |
| MRPH251 | | | 0 00 | 1.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 30.00 | | | | | | | | | | | | | |
| MRPH251 | | | 1.00 | 2.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 21.00 | | | | | | | | | | | | | |
| MRPH251 | 812883 | 1 | 2.00 | 3.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 26.00 | SS 1351 | | 0.10 | | | | | | | | | | |
| MRPH251 | | | 3.00 | 4.00 | | 2 | PIBR | PGG | RSI | GTO | | | | | | | | 13.00 | | | | | | | | | | | | | |
| MRPH252 | | | 0.00 | 1.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 28.00 | | | | | | | | | | | | | |
| MRPH252 | | | 1.00 | 2.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 18.00 | | | | | | | | | | | | | |
| MRPH252 | | | 2.00 | 3.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 10.00 | | | | | | | | | | | | | |
| MRPH252 | 812884 | 1 | 3.00 | 4.00 | | 2 | PIBR | PGG | RSI | GTO | | | | | | | | 23.00 | SS 1351 | | 0.10 | | | | | | | | | | |
| MRPH253 | | | 0.00 | 1.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 32 00 | | | | | | | | | | | | | |
| MRPH253 | | | 1.00 | 2.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 16.00 | | | | | | | | | | | | | |
| MRPH253 | 812885 | 1 | 2.00 | 3.00 | | 2 | REBR | PGG | RSO | | | | | | | | | 5.00 | SS 1351 | | 0.20 | | | | | | | | | | |
| MRPH253 | | | 3.00 | 4.00 | | 2 | PIBR | PGG | RSO | | | | | | | | | 6.00 | | | | | | | | | | | | | |
| MRPH253 | | | 4.00 | 5.00 | | 2 | PIBR | PGG | RSO | | | | | | | | | 3.00 | | | | | | | | | | | | | |
| MRPH253 | | | 5.00 | 6.00 | | 2 | PIBR | PGG | RSO | | | | | | | | | 3 00 | | | | | | | | | | | | | |
| MRPH253 | | | 6.00 | 7.00 | | 2 | PIBR | PGG | RSO | | | | | | | | | 5 00 | | | | | | | | | | | | | |
| MRPH253 | | | 7.00 | 8.00 | | 2 | PIBR | PGG | RSI | GTO | | | | | | | | 7.00 | | | | | | | | | | | | | |
| MRPH253 | 812886 | 3 | 8.00 | 9.00 | | 2 | PIBR | PGG | RSI | GTO | | | | | | | | 7.00 | 7DN0697A | | | | | | | | | | | | |
| MRPH254 | | | 0.00 | 1.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 6.00 | | | | | | | | | | | | | |
| MRPH254 | | | 1.00 | 2.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 10.00 | | | | | | | | | | | | | |
| MRPH254 | 812887 | 1 | 2.00 | 3.00 | | 2 | REBR | PGG | RSO | | | | | | | | | 8.00 | SS 1351 | | 0.10 | | | | | | | | | | |
| MRPH254 | | | 3.00 | 4.00 | | 2 | BR | PGG | RSO | | | | | | | | | 5.00 | | | | | | | | | | | | | |
| MRPH254 | | | 4.00 | 5.00 | | 2 | BR | PGG | RSO | | | | | | | | | 4.00 | | | | | | | | | | | | | |
| MRPH254 | | | 5.00 | 6.00 | | 2 | BR | PGG | RSO | | | | | | | | | 5.00 | | | | | | | | | | | | | |

**MURIEL RANGE**

POSTHOLE LOGS ASSAYS

| HOLE_NM | SMPL | TYP | FROM | TO | REC | HD | COLOR | AGE | REG | RCK | QL | ALT | INT | VN | VN% | STR | WT | MAG | BATCH | FA3 | ZARG | AG | CU | PB | ZN | CO | CD | AS | BI | MO | SB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MRPH254 | | | 6.00 | 7.00 | | 2 | BR | PGG | RSO | | | | | | | | | 6.00 | | | | | | | | | | | | |
| MRPH254 | | | 7.00 | 8.00 | | 2 | BR | PGG | RSO | | | | | | | | | 4 00 | | | | | | | | | | | | |
| MRPH254 | 812888 | 3 | 8 00 | 9.00 | | 2 | BR | PGG | RSO | GTO | | | | | | | | 4.00 | 7DN0697A | | | | | | | | | | | |
| MRPH255 | | | 0.00 | 1.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 23.00 | | | | | | | | | | | | |
| MRPH255 | | | 1.00 | 2.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 20.00 | | | | | | | | | | | | |
| MRPH255 | 812889 | 1 | 2.00 | 3.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 11 00 | SS 1351 | | 0 10 | | | | | | | | | |
| MRPH255 | 812891 | 2 | 3.00 | 4.00 | | 2 | GY | PGG | RSH | | | | | | | | | 5.00 | 7DN0696A | | | | 3 50 | 17.00 | 14.50 | 1 10 | | 2.50 | 0 40 | 0.50 | 0.10 |
| MRPH255 | | | 4.00 | 5.00 | | 2 | GY | PGG | RSH | | | | | | | | | 3.00 | | | | | | | | | | | | |
| MRPH255 | | | 5.00 | 6.00 | | 2 | GY | PGG | RSH | | | | | | | | | 3.00 | | | | | | | | | | | | |
| MRPH255 | | | 6 00 | 7.00 | | 2 | GY | PGG | RSO | | | | | | | | | 14.00 | | | | | | | | | | | | |
| MRPH255 | | | 7.00 | 8.00 | | 2 | GY | PGG | RSO | | | | | | | | | 2 00 | | | | | | | | | | | | |
| MRPH255 | | | 8.00 | 9.00 | | 2 | GY | PGG | RSO | | | | | | | | | 3.00 | | | | | | | | | | | | |
| MRPH255 | | | 9.00 | 10.00 | | 2 | GY | PGG | RSO | | | | | | | | | 5.00 | | | | | | | | | | | | |
| MRPH255 | | | 10.00 | 11.00 | | 2 | GY | PGG | RSO | | | | | | | | | 3.00 | | | | | | | | | | | | |
| MRPH255 | | | 11.00 | 12 00 | | 2 | GY | PGG | RSO | | | | | | | | | 2.00 | | | | | | | | | | | | |
| MRPH255 | | | 12.00 | 13.00 | | 2 | GY | PGG | RSO | | | | | | | | | 2.00 | | | | | | | | | | | | |
| MRPH255 | | | 13.00 | 14.00 | | 2 | GY | PGG | RSO | | | | | | | | | 3.00 | | | | | | | | | | | | |
| MRPH255 | 812890 | 3 | 14.00 | 15.00 | | 2 | GY | PGG | RSO | GTO | | ABP | | | | | | 3.00 | 7DN0697A | | | | | | | | | | | |
| MRPH256 | | | 0.00 | 1.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 26.00 | | | | | | | | | | | | |
| MRPH256 | | | 1.00 | 2.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 14.00 | | | | | | | | | | | | |
| MRPH256 | 812892 | 1 | 2.00 | 3.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 7.00 | SS 1351 | | 0.10 | | | | | | | | | |
| MRPH256 | | | 3.00 | 4.00 | | 2 | PIBR | PGG | RSI | GTO | | | | | | | | 9.00 | | | | | | | | | | | | |
| MRPH256 | 812893 | 3 | 4 00 | 5.00 | | 2 | PIBR | PGG | RSI | GTO | | | | | | | | 11.00 | 7DN0697A | 1.00 | | | | | | | | | | |
| MRPH257 | | | 0.00 | 1.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 27.00 | | | | | | | | | | | | |
| MRPH257 | 812894 | 1 | 1.00 | 2.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 19.00 | SS 1351 | | 0.10 | | | | | | | | | |
| MRPH257 | | | 2.00 | 3.00 | | 2 | REBR | PGG | RSO | GTO | | | | | | | | 7.00 | | | | | | | | | | | | |
| MRPH258 | | | 0.00 | 1.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 82.00 | | | | | | | | | | | | |
| MRPH258 | | | 1.00 | 2.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 8.00 | | | | | | | | | | | | |
| MRPH258 | 812895 | 1 | 2.00 | 3.00 | | 2 | BR | PGG | RSI | GTO | | | | | | | | 4.00 | SS 1351 | | 0.10 | | | | | | | | | |
| MRPH259 | | | 0.00 | 1.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 22.00 | | | | | | | | | | | | |
| MRPH259 | 812896 | 1 | 1.00 | 2.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 11.00 | SS 1351 | | 0.10 | | | | | | | | | |
| MRPH259 | | | 2.00 | 3.00 | | 2 | PIBR | PGG | RSI | GTO | | | | | | | | 8.00 | | | | | | | | | | | | |
| MRPH259 | 812897 | 3 | 3.00 | 4.00 | | 2 | PIBR | PGG | RSI | GTO | | | | | | | | 18.00 | 7DN0697A | | | | | | | | | | | |
| MRPH260 | | | 0.00 | 1.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 25.00 | | | | | | | | | | | | |
| MRPH260 | | | 1.00 | 2.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 15.00 | | | | | | | | | | | | |
| MRPH260 | 812898 | 1 | 2.00 | 3.00 | | 2 | PIBR | PGG | RSI | GTO | | | | | | | | 5 00 | SS 1351 | | 0.10 | | | | | | | | | |
| MRPH261 | | | 0.00 | 1.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 38.00 | | | | | | | | | | | | |
| MRPH261 | 812899 | 1 | 1.00 | 2.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 20.00 | SS 1351 | | 0.10 | | | | | | | | | |
| MRPH261 | | | 2 00 | 3.00 | | 2 | PIBR | PGG | RSI | | | | | | | | | 12.00 | | | | | | | | | | | | |
| MRPH261 | | | 3.00 | 4.00 | | 2 | PIBR | PGG | RSI | | | | | | | | | 5.00 | | | | | | | | | | | | |
| MRPH261 | | | 4.00 | 5.00 | | 2 | PIBR | PGG | RSI | | | | | | | | | 7.00 | | | | | | | | | | | | |
| MRPH261 | | | 5.00 | 6.00 | | 2 | PIBR | PGG | RSI | | | | | | | | | 4.00 | | | | | | | | | | | | |
| MRPH261 | | | 6.00 | 7.00 | | 2 | PIBR | PGG | RSI | | | | | | | | | 6.00 | | | | | | | | | | | | |
| MRPH261 | | | 7.00 | 8.00 | | 2 | PIBR | PGG | RSI | | | | | | | | | 1.00 | | | | | | | | | | | | |

**MURIEL RANGE**

POSTHOLE LOGS ASSAYS

| HOLE_NM | SMPL | TYP | FROM | TO | REC | HD | COLOR | AGE | REG | RCK | QL | ALT | INT | VN | VN% | STR | WT | MAG | BATCH | FA3 | ZARG | AG | CU | PB | ZN | CO | CD | AS | BI | MO | SB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MRPH261 | 812900 | 3 | 8.00 | 9.00 | | 2 | PIBR | PGG | RSI | | | | | | | | | 6.00 | 7DN0697A | | | | | | | | | | | | |
| MRPH262 | | | 0.00 | 1.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 41 00 | | | | | | | | | | | | | |
| MRPH262 | | | 1.00 | 2.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 11.00 | | | | | | | | | | | | | |
| MRPH262 | 812901 | 1 | 2.00 | 3.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 10.00 | SS 1351 | | 0.20 | | | | | | | | | | |
| MRPH262 | | | 3.00 | 4.00 | | 2 | PIBR | PGG | RSI | | | | | | | | | 7.00 | | | | | | | | | | | | | |
| MRPH262 | | | 4.00 | 5 00 | | 2 | PIBR | PGG | RSI | | | | | | | | | 11.00 | | | | | | | | | | | | | |
| MRPH262 | 812902 | 3 | 5.00 | 6.00 | | 2 | PIBR | PGG | RSI | | | | | | | | | 4.00 | 7DN0697A | | | | | | | | | | | | |
| MRPH263 | | | 0.00 | 1.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 35.00 | | | | | | | | | | | | | |
| MRPH263 | | | 1.00 | 2.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 10.00 | | | | | | | | | | | | | |
| MRPH263 | 812903 | 1 | 2 00 | 3.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 10.00 | SS 1351 | | 0 20 | | | | | | | | | | |
| MRPH263 | | | 3 00 | 4.00 | | 2 | PIBR | PGG | RSO | | | | | | | | | 5.00 | | | | | | | | | | | | | |
| MRPH263 | | | 4.00 | 5.00 | | 2 | PIBR | PGG | RSO | | | | | | | | | 7.00 | | | | | | | | | | | | | |
| MRPH263 | 812904 | 3 | 5.00 | 6.00 | | 2 | PIBR | PGG | RSO | GTO | | | | | | | | 7.00 | 7DN0697A | | | | | | | | | | | | |
| MRPH264 | | | 0.00 | 1.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 32.00 | | | | | | | | | | | | | |
| MRPH264 | 812905 | 1 | 1.00 | 2 00 | | 2 | REBR | QOO | RTG | | | | | | | | | 19.00 | SS 1351 | | 0.10 | | | | | | | | | | |
| MRPH264 | | | 2.00 | 3.00 | | 2 | PIBR | PGG | RSI | GTO | | | | | | | | 13.00 | | | | | | | | | | | | | |
| MRPH265 | | | 0.00 | 1.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 42.00 | | | | | | | | | | | | | |
| MRPH265 | 812906 | 1 | 1.00 | 2.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 17.00 | SS 1351 | | | | | | | | | | | | |
| MRPH265 | | | 2.00 | 3.00 | | 2 | PIBR | PGG | RSI | GTO | | | | | | | | 13.00 | | | | | | | | | | | | | |
| MRPH266 | | | 0.00 | 1.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 32.00 | | | | | | | | | | | | | |
| MRPH266 | 812907 | 1 | 1.00 | 2.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 21.00 | SS 1351 | | 0.10 | | | | | | | | | | |
| MRPH266 | | | 2.00 | 3.00 | | 2 | PIBR | PGG | RSI | GTO | | | | | | | | 12.00 | | | | | | | | | | | | | |
| MRPH267 | | | 0.00 | 1.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 24.00 | | | | | | | | | | | | | |
| MRPH267 | 812908 | 1 | 1.00 | 2.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 11.00 | SS 1351 | | 0.10 | | | | | | | | | | |
| MRPH267 | | | 2.00 | 3.00 | | 2 | PIBR | PGG | RSI | GTO | | | | | | | | 8.00 | | | | | | | | | | | | | |
| MRPH268 | | | 0.00 | 1.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 33.00 | | | | | | | | | | | | | |
| MRPH268 | | | 1.00 | 2.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 17.00 | | | | | | | | | | | | | |
| MRPH268 | 812909 | 1 | 2.00 | 3.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 14.00 | SS 1351 | | 0.20 | | | | | | | | | | |
| MRPH268 | | | 3.00 | 4.00 | | 2 | BR | PGG | RSI | | | | | | | | | 7.00 | | | | | | | | | | | | | |
| MRPH268 | | | 4.00 | 5.00 | | 2 | BR | PGG | RSI | | | | | | | | | 8.00 | | | | | | | | | | | | | |
| MRPH268 | | | 5.00 | 6.00 | | 2 | BR | PGG | RSI | | | | | | | | | 10.00 | | | | | | | | | | | | | |
| MRPH268 | 812910 | 3 | 6.00 | 7.00 | | 2 | BR | PGG | RSI | GTO | | | | | | | | 13.00 | 7DN0697A | | | | | | | | | | | | |
| MRPH269 | | | 0.00 | 1.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 32.00 | | | | | | | | | | | | | |
| MRPH269 | | | 1.00 | 2.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 24.00 | | | | | | | | | | | | | |
| MRPH269 | 812911 | 1 | 2.00 | 3.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 21.00 | SS 1351 | | 0 20 | | | | | | | | | | |
| MRPH269 | | | 3.00 | 4.00 | | 2 | PIBR | PGG | RSO | | | | | | | | | 11.00 | | | | | | | | | | | | | |
| MRPH269 | 812912 | 3 | 4.00 | 5.00 | | 2 | PIBR | PGG | RSI | GTO | | | | | | | | 6.00 | 7DN0697A | | | | | | | | | | | | |
| MRPH270 | | | 0.00 | 1 00 | | 2 | REBR | QOO | RTG | | | | | | | | | 37.00 | | | | | | | | | | | | | |
| MRPH270 | | | 1.00 | 2.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 19.00 | | | | | | | | | | | | | |
| MRPH270 | | | 2.00 | 3.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 17.00 | | | | | | | | | | | | | |
| MRPH270 | | | 3.00 | 4.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 12.00 | | | | | | | | | | | | | |
| MRPH270 | 812913 | 1 | 4.00 | 5.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 11.00 | SS 1351 | | 0.10 | | | | | | | | | | |
| MRPH270 | | | 5.00 | 6.00 | | 2 | BN | PGG | RSO | | | | | | | | | 18.00 | | | | | | | | | | | | | |
| MRPH270 | | | 6.00 | 7.00 | | 2 | PIBN | PGG | RSI | GTO | | | | | | | | 7.00 | | | | | | | | | | | | | |

**MURIEL RANGE**

POSTHOLE LOGS ASSAYS

| HOLE_NM | SMPL | TYP | FROM | TO | REC | HD | COLOR | AGE | REG | RCK | QL | ALT | INT | VN | VN% | STR | WT | MAG | BATCH | FA3 | ZARG | AG | CU | PB | ZN | CO | CD | AS | BI | MO | SB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MRPH270 | 812914 | 3 | 7.00 | 8.00 | | 2 | PIBN | PGG | RSI | GTO | | | | | | | | 9.00 | 7DN0697A | | | | | | | | | | | |
| MRPH271 | | | 0.00 | 1.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 42.00 | | | | | | | | | | | | |
| MRPH271 | | | 1.00 | 2.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 24.00 | | | | | | | | | | | | |
| MRPH271 | 812915 | 1 | 2.00 | 3.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 13.00 | SS 1351 | | 1.60 | | | | | | | | | |
| MRPH271 | | | 3.00 | 4.00 | | 2 | BR | PGG | RSO | | | | | | | | | 9.00 | | | | | | | | | | | | |
| MRPH271 | | | 4.00 | 5.00 | | 2 | BR | PGG | RSO | | | | | | | | | 7.00 | | | | | | | | | | | | |
| MRPH271 | | | 5.00 | 6.00 | | 2 | BR | PGG | RSO | | | | | | | | | 8.00 | | | | | | | | | | | | |
| MRPH271 | | | 6.00 | 7.00 | | 2 | BR | PGG | RSO | | | | | | | | | 48.00 | | | | | | | | | | | | |
| MRPH271 | | | 7.00 | 8.00 | | 2 | PIBR | PGG | RSO | | | | | | | | | 6.00 | | | | | | | | | | | | |
| MRPH271 | | | 8.00 | 9.00 | | 2 | PIBR | PGG | RSO | | | | | | | | | 6.00 | | | | | | | | | | | | |
| MRPH271 | | | 9.00 | 10.00 | | 2 | PIBR | PGG | RSO | | | | | | | | | 8.00 | | | | | | | | | | | | |
| MRPH271 | 812916 | 3 | 10.00 | 11.00 | | 2 | GY | PGG | RSO | GTO | | ABP | | | | | | 14.00 | 7DN0697A | | | | | | | | | | | |
| MRPH272 | | | 0.00 | 1.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 36.00 | | | | | | | | | | | | |
| MRPH272 | | | 1.00 | 2.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 21.00 | | | | | | | | | | | | |
| MRPH272 | 812917 | 1 | 2.00 | 3.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 13.00 | SS 1351 | | 0.20 | | | | | | | | | |
| MRPH272 | | | 3.00 | 4.00 | | 2 | PIBR | PGG | RSO | | | | | | | | | 10.00 | | | | | | | | | | | | |
| MRPH272 | | | 4.00 | 5.00 | | 2 | PIBR | PGG | RSO | | | | | | | | | 14.00 | | | | | | | | | | | | |
| MRPH272 | | | 5.00 | 6.00 | | 2 | PIBR | PGG | RSO | | | | | | | | | 46.00 | | | | | | | | | | | | |
| MRPH272 | 812918 | 3 | 6.00 | 7.00 | | 2 | PIBR | PGG | RSI | GTO | | | | | | | | 12.00 | 7DN0697A | 2.00 | | | | | | | | | | |
| MRPH273 | | | 0.00 | 1.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 30.00 | | | | | | | | | | | | |
| MRPH273 | | | 1.00 | 2.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 16.00 | | | | | | | | | | | | |
| MRPH273 | 812919 | 1 | 2.00 | 3.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 11.00 | SS 1351 | | 0.90 | | | | | | | | | |
| MRPH273 | | | 3.00 | 4.00 | | 2 | BR | PGG | RSO | | | | | | | | | 10.00 | | | | | | | | | | | | |
| MRPH273 | 812920 | 3 | 4.00 | 5.00 | | 2 | BR | PGG | RSI | GTO | | | | | | | | 18.00 | 7DN0697A | | | | | | | | | | | |
| MRPH274 | | | 0.00 | 1.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 36.00 | | | | | | | | | | | | |
| MRPH274 | | | 1.00 | 2.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 13.00 | | | | | | | | | | | | |
| MRPH274 | 812921 | 1 | 2.00 | 3.00 | | 2 | BR | PGG | RSO | GTO | | | | | | | | 24.00 | SS 1351 | | 0.30 | | | | | | | | | |
| MRPH275 | | | 0.00 | 1.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 26.00 | | | | | | | | | | | | |
| MRPH275 | | | 1.00 | 2.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 16.00 | | | | | | | | | | | | |
| MRPH275 | 812922 | 1 | 2.00 | 3.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 12.00 | SS 1351 | | 0.20 | | | | | | | | | |
| MRPH275 | | | 3.00 | 4.00 | | 2 | PIBR | PGG | RSI | | | | | | | | | 9.00 | | | | | | | | | | | | |
| MRPH275 | | | 4.00 | 5.00 | | 2 | PIBR | PGG | RSI | | | | | | | | | 5.00 | | | | | | | | | | | | |
| MRPH275 | 812923 | 3 | 5.00 | 6.00 | | 2 | PIBR | PGG | RSI | GTO | | | | | | | | 13.00 | 7DN0697A | | | | | | | | | | | |
| MRPH276 | | | 0.00 | 1.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 30.00 | | | | | | | | | | | | |
| MRPH276 | | | 1.00 | 2.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 12.00 | | | | | | | | | | | | |
| MRPH276 | 812924 | 1 | 2.00 | 3.00 | | 2 | YEBR | PGG | RSI | | | | | | | | | 18.00 | SS 1351 | | 0.20 | | | | | | | | | |
| MRPH276 | | | 3.00 | 4.00 | | 2 | PIBR | PGG | RSI | | | | | | | | | 8.00 | | | | | | | | | | | | |
| MRPH276 | | | 4.00 | 5.00 | | 2 | PIBR | PGG | RSI | GTO | | | | | | | | 10.00 | | | | | | | | | | | | |
| MRPH276 | 812925 | 3 | 5.00 | 6.00 | | 2 | PIBR | PGG | RSI | GTO | | | | | | | | 8.00 | 7DN0697A | | | | | | | | | | | |
| MRPH277 | | | 0.00 | 1.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 13.00 | | | | | | | | | | | | |
| MRPH277 | | | 1.00 | 2.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 38.00 | | | | | | | | | | | | |
| MRPH277 | 812926 | 1 | 2.00 | 3.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 18.00 | SS 1351 | | 0.20 | | | | | | | | | |
| MRPH277 | | | 3.00 | 4.00 | | 2 | PIBR | PGG | RSO | | | | | | | | | 17.00 | | | | | | | | | | | | |
| MRPH277 | | | 4.00 | 5.00 | | 2 | PIBR | PGG | RSI | GTO | | | | | | | | 11.00 | | | | | | | | | | | | |

## MURIEL RANGE
POSTHOLE LOGS ASSAYS

| HOLE_NM | SMPL | TYP | FROM | TO | REC | HD | COLOR | AGE | REG | RCK | QL | ALT | INT | VN | VN% | STR | WT | MAG | BATCH | FA3 | ZARG | AG | CU | PB | ZN | CO | CD | AS | BI | MO | SB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MRPH277 | | | 5.00 | 6.00 | | 2 | PIBR | PGG | RSI | GTO | | | | | | | | 8.00 | | | | | | | | | | | | |
| MRPH277 | | | 6.00 | 7.00 | | 2 | PIBR | PGG | RSI | GTO | | | | | | | | 0.00 | | | | | | | | | | | | |
| MRPH277 | | | 7.00 | 8.00 | | 2 | PIBR | PGG | RSI | GTO | | | | | | | | 9.00 | | | | | | | | | | | | |
| MRPH277 | 812927 | 3 | 8.00 | 9.00 | | 2 | PIBR | PGG | RSI | GTO | | | | | | | | 5.00 | 7DN0697A | | | | | | | | | | | |
| MRPH278 | | | 0.00 | 1.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 29.00 | | | | | | | | | | | | |
| MRPH278 | | | 1.00 | 2.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 12.00 | | | | | | | | | | | | |
| MRPH278 | 812928 | 1 | 2.00 | 3.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 8.00 | SS 1351 | | | | | | | | | | | |
| MRPH278 | | | 3.00 | 4.00 | | 2 | REBR | PGG | RSI | GTO | | | | | | | | 12.00 | | | | | | | | | | | | |
| MRPH279 | | | 0.00 | 1.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 18.00 | | | | | | | | | | | | |
| MRPH279 | | | 1.00 | 2.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 12.00 | | | | | | | | | | | | |
| MRPH279 | 812929 | 1 | 2.00 | 3.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 11.00 | SS 1351 | | 0.10 | | | | | | | | | |
| MRPH279 | | | 3.00 | 4.00 | | 2 | PIBR | PGG | RSO | | | | | | | | | 6.00 | | | | | | | | | | | | |
| MRPH279 | 812930 | 3 | 4.00 | 5.00 | | 2 | PIBR | PGG | RSI | GTO | | | | | | | | 14.00 | 7DN0697A | | | | | | | | | | | |
| MRPH280 | | | 0.00 | 1.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 23.00 | | | | | | | | | | | | |
| MRPH280 | 812933 | 1 | 1.00 | 2.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 10.00 | SS 1351 | | 0.20 | | | | | | | | | |
| MRPH280 | | | 2.00 | 3.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 7.00 | | | | | | | | | | | | |
| MRPH280 | | | 3.00 | 4.00 | | 2 | BR | PGG | RSO | | | | | | | | | 7.00 | | | | | | | | | | | | |
| MRPH280 | | | 4.00 | 5.00 | | 2 | REBR | PGG | RSO | | | | | | | | | 9.00 | | | | | | | | | | | | |
| MRPH280 | | | 5.00 | 6.00 | | 2 | PIBR | PGG | RSO | | | | | | | | | 8.00 | | | | | | | | | | | | |
| MRPH280 | 812934 | 3 | 6.00 | 7.00 | | 2 | PIBR | PGG | RSO | GTO | | | | | | | | 12.00 | 7DN0697A | | | | | | | | | | | |
| MRPH281 | | | 0.00 | 1.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 29.00 | | | | | | | | | | | | |
| MRPH281 | | | 1.00 | 2.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 16.00 | | | | | | | | | | | | |
| MRPH281 | 812935 | 1 | 2.00 | 3.00 | | 2 | PIBR | PGG | RSO | | | | | | | | | 7.00 | SS 1351 | | 0.20 | | | | | | | | | |
| MRPH281 | | | 3.00 | 4.00 | | 2 | PIBR | PGG | RSI | GTO | | | | | | | | 36.00 | | | | | | | | | | | | |
| MRPH282 | | | 0.00 | 1.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 30.00 | | | | | | | | | | | | |
| MRPH282 | 812936 | 1 | 1.00 | 2.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 17.00 | SS 1351 | | 0.10 | | | | | | | | | |
| MRPH282 | | | 2.00 | 3.00 | | 2 | PIBR | PGG | RSO | | | | | | | | | 8.00 | | | | | | | | | | | | |
| MRPH282 | | | 3.00 | 4.00 | | 2 | PIBR | PGG | RSO | | | | | | | | | 8.00 | | | | | | | | | | | | |
| MRPH282 | 812937 | 3 | 4.00 | 5.00 | | 2 | PIBR | PGG | RSO | GTO | | | | | | | | 5.00 | 7DN0697A | | | | | | | | | | | |
| MRPH283 | 812938 | 1 | 0.00 | 1.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 24.00 | SS 1351 | | 0.40 | | | | | | | | | |
| MRPH283 | | | 1.00 | 2.00 | | 2 | PIBR | PGG | RSO | | | | | | | | | 10.00 | | | | | | | | | | | | |
| MRPH283 | | | 2.00 | 3.00 | | 2 | PIBR | PGG | RSO | | | | | | | | | 5.00 | | | | | | | | | | | | |
| MRPH283 | | | 3.00 | 4.00 | | 2 | PIBR | PGG | RSO | | | | | | | | | 7.00 | | | | | | | | | | | | |
| MRPH283 | | | 4.00 | 5.00 | | 2 | PIBR | PGG | RSO | | | | | | | | | 5.00 | | | | | | | | | | | | |
| MRPH283 | 812939 | 3 | 5.00 | 6.00 | | 2 | BR | PGG | RSO | GTO | | | | | | | | 5.00 | 7DN0697A | | | | | | | | | | | |
| MRPH284 | | | 0.00 | 1.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 62.00 | | | | | | | | | | | | |
| MRPH284 | 812940 | 1 | 1.00 | 2.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 28.00 | SS 1351 | | 0.10 | | | | | | | | | |
| MRPH284 | | | 2.00 | 3.00 | | 2 | PIBR | PGG | RSO | | | | | | | | | 14.00 | | | | | | | | | | | | |
| MRPH284 | | | 3.00 | 4.00 | | 2 | PIBR | PGG | RSO | GTO | | | | | | | | 22.00 | | | | | | | | | | | | |
| MRPH285 | | | 0.00 | 1.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 36.00 | | | | | | | | | | | | |
| MRPH285 | 812941 | 1 | 1.00 | 2.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 16.00 | SS 1351 | | 0.20 | | | | | | | | | |
| MRPH285 | | | 2.00 | 3.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 14.00 | | | | | | | | | | | | |
| MRPH285 | | | 3.00 | 4.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 15.00 | | | | | | | | | | | | |
| MRPH285 | 812942 | 3 | 4.00 | 5.00 | | 2 | BR | PGG | RSO | GTO | | | | | | | | 19.00 | 7DN0697A | 1.00 | | | | | | | | | | |

**MURIEL RANGE**

POSTHOLE LOGS ASSAYS

| HOLE_NM | SMPL | TYP | FROM | TO | REC | HD | COLOR | AGE | REG | RCK | QL | ALT | INT | VN | VN% | STR | WT | MAG | BATCH | FA3 | ZARG | AG | CU | PB | ZN | CO | CD | AS | BI | MO | SB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MRPH286 | | | 0.00 | 1.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 38.00 | | | | | | | | | | | | |
| MRPH286 | 812943 | 1 | 1 00 | 2.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 17.00 | SS 1351 | | 0.30 | | | | | | | | | |
| MRPH286 | | | 2.00 | 3.00 | | 2 | BR | PGG | RSO | | | | | | | | | 11.00 | | | | | | | | | | | | |
| MRPH286 | | | 3.00 | 4.00 | | 2 | BR | PGG | RSO | | | | | | | | | 10.00 | | | | | | | | | | | | |
| MRPH286 | | | 4.00 | 5.00 | | 2 | BR | PGG | RSO | | | | | | | | | 9.00 | | | | | | | | | | | | |
| MRPH286 | 812944 | 3 | 5.00 | 6.00 | | 2 | BR | PGG | RSO | GTO | | | | | | | | 9.00 | 7DN0697A | | | | | | | | | | | |
| MRPH287 | | | 0.00 | 1.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 62.00 | | | | | | | | | | | | |
| MRPH287 | | | 1.00 | 2.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 45.00 | | | | | | | | | | | | |
| MRPH287 | | | 2.00 | 3.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 20.00 | | | | | | | | | | | | |
| MRPH287 | 812945 | 1 | 3.00 | 4.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 17.00 | SS 1351 | | 0.40 | | | | | | | | | |
| MRPH287 | | | 4.00 | 5.00 | | 2 | BR | PGG | RSO | | | | | | | | | 12.00 | | | | | | | | | | | | |
| MRPH287 | | | 5.00 | 6.00 | | 2 | BR | PGG | RSO | | | | | | | | | 16.00 | | | | | | | | | | | | |
| MRPH287 | 812946 | 3 | 6.00 | 7.00 | | 2 | BR | PGG | RSO | GTO | | | | | | | | 10.00 | 7DN0697A | | | | | | | | | | | |
| MRPH288 | | | 0.00 | 1.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 45.00 | | | | | | | | | | | | |
| MRPH288 | | | 1.00 | 2.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 50 00 | | | | | | | | | | | | |
| MRPH288 | 812947 | 1 | 2.00 | 3.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 49.00 | SS 1351 | | 0.20 | | | | | | | | | |
| MRPH288 | | | 3.00 | 4.00 | | 3 | REBR | PDG | RSO | | | | | | | | | 37.00 | | | | | | | | | | | | |
| MRPH288 | | | 4.00 | 5.00 | | 3 | REBR | PDG | RSO | | | | | | | | | 32.00 | | | | | | | | | | | | |
| MRPH288 | | | 5.00 | 6.00 | | 3 | REBR | PDG | RSO | | | | | | | | | 38 00 | | | | | | | | | | | | |
| MRPH288 | | | 6.00 | 7.00 | | 3 | REBR | PDG | RSO | | | | | | | | | 23.00 | | | | | | | | | | | | |
| MRPH288 | | | 7.00 | 8.00 | | 3 | REBR | PDG | RSO | | | | | | | | | 36.00 | | | | | | | | | | | | |
| MRPH288 | 812948 | 3 | 8.00 | 9.00 | | 3 | REBR | PDG | RSI | SSO | | | | | | | | 41.00 | 7DN0697A | | | | | | | | | | | |
| MRPH289 | | | 0.00 | 1.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 149.00 | | | | | | | | | | | | |
| MRPH289 | 812949 | 1 | 1.00 | 2.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 105.00 | SS 1351 | | 0 10 | | | | | | | | | |
| MRPH289 | | | 2.00 | 3.00 | | 2 | YEBR | QOO | RTG | | | | | | | | | 46.00 | | | | | | | | | | | | |
| MRPH289 | | | 3.00 | 4.00 | | 2 | YEBR | OOO | RSO | | | | | | | | | 54.00 | | | | | | | | | | | | |
| MRPH289 | | | 4.00 | 5.00 | | 2 | YEBR | OOO | RSO | | | | | | | | | 117.00 | | | | | | | | | | | | |
| MRPH289 | | | 5.00 | 6.00 | | 2 | BR | OOO | RSO | | | | | | | | | 62.00 | | | | | | | | | | | | |
| MRPH289 | | | 6.00 | 7.00 | | 2 | PUBR | OOO | RSO | | | | | | | | | 16.00 | | | | | | | | | | | | |
| MRPH289 | | | 7.00 | 8.00 | | 2 | PUBR | OOO | RSO | | | | | | | | | 46.00 | | | | | | | | | | | | |
| MRPH289 | 812950 | 3 | 8.00 | 9.00 | | 2 | PUBR | OOO | RSO | MOC | | | | | | | | 44.00 | 7DN0697A | | | | | | | | | | | |
| MRPH290 | | | 0.00 | 1.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 26.00 | | | | | | | | | | | | |
| MRPH290 | | | 1.00 | 2.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 14.00 | | | | | | | | | | | | |
| MRPH290 | 812101 | 1 | 2.00 | 3.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 8.00 | SS 1351 | | 0.10 | | | | | | | | | |
| MRPH290 | | | 3.00 | 4.00 | | 3 | PIBR | PDG | RSO | | | | | | | | | 6.00 | | | | | | | | | | | | |
| MRPH290 | 812102 | 3 | 4.00 | 5.00 | | 3 | PIBR | PDG | RSO | SSO | | | | | | | | 6.00 | 7DN0697A | | | | | | | | | | | |
| MRPH291 | | | 0.00 | 1.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 33.00 | | | | | | | | | | | | |
| MRPH291 | 812103 | 1 | 1.00 | 2.00 | | 2 | REBR | QOO | RSO | | | | | | | | | 21.00 | SS 1351 | | 0.10 | | | | | | | | | |
| MRPH291 | | | 2.00 | 3.00 | | 2 | BR | PGG | RSO | | | | | | | | | 12.00 | | | | | | | | | | | | |
| MRPH291 | | | 3.00 | 4.00 | | 2 | BR | PGG | RSO | | | | | | | | | 10.00 | | | | | | | | | | | | |
| MRPH291 | | | 4.00 | 5.00 | | 2 | BR | PGG | RSO | | | | | | | | | 10.00 | | | | | | | | | | | | |
| MRPH291 | 812104 | 3 | 5.00 | 6.00 | | 2 | BR | PGG | RSO | GTO | | | | | | | | 26.00 | 7DN0697A | 1.00 | | | | | | | | | | |
| MRPH292 | | | 0.00 | 1.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 26.00 | | | | | | | | | | | | |
| MRPH292 | | | 1.00 | 2.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 20.00 | | | | | | | | | | | | |

# MURIEL RANGE
## POSTHOLE LOGS ASSAYS

| HOLE_NM | SMPL | TYP | FROM | TO | REC | HD | COLOR | AGE | REG | RCK | QL | ALT | INT | VN | VN% | STR | WT | MAG | BATCH | FA3 | ZARG | AG | CU | PB | ZN | CO | CD | AS | BI | MO | SB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MRPH292 | | | 2.00 | 3.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 22.00 | | | | | | | | | | | | | |
| MRPH292 | 812105 | 1 | 3.00 | 4.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 19.00 | SS 1351 | | 0.10 | | | | | | | | | | |
| MRPH292 | | | 4.00 | 5.00 | | 2 | YEBR | PGG | RSG | | | | | | | | | 14.00 | | | | | | | | | | | | | |
| MRPH292 | | | 5.00 | 6.00 | | 2 | YEBR | PGG | RSO | | | | | | | | | 13.00 | | | | | | | | | | | | | |
| MRPH292 | 812106 | 3 | 6.00 | 7.00 | | 2 | YEBR | PGG | RSO | GTO | | | | | | | | 13.00 | 7DN0697A | 2.00 | | | | | | | | | | | |
| MRPH293 | | | 0.00 | 1.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 29.00 | | | | | | | | | | | | | |
| MRPH293 | | | 1.00 | 2.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 12.00 | | | | | | | | | | | | | |
| MRPH293 | 812107 | 1 | 2.00 | 3.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 23.00 | SS 1351 | | 0 10 | | | | | | | | | | |
| MRPH293 | | | 3.00 | 4.00 | | 2 | BR | PGG | RSO | | | | | | | | | 13.00 | | | | | | | | | | | | | |
| MRPH293 | | | 4.00 | 5.00 | | 2 | BR | PGG | RSO | | | | | | | | | 10.00 | | | | | | | | | | | | | |
| MRPH293 | | | 5.00 | 6.00 | | 2 | BR | PGG | RSO | | | | | | | | | 12.00 | | | | | | | | | | | | | |
| MRPH293 | 812108 | 3 | 6.00 | 7.00 | | 2 | BR | PGG | RSO | GTO | | | | | | | | 9.00 | 7DN0697A | | | | | | | | | | | | |
| MRPH294 | | | 0.00 | 1.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 35 00 | | | | | | | | | | | | | |
| MRPH294 | 812109 | 1 | 1.00 | 2.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 18 00 | SS 1351 | | 0.10 | | | | | | | | | | |
| MRPH294 | | | 2.00 | 3.00 | | 2 | BR | PGG | RSO | | | | | | | | | 9.00 | | | | | | | | | | | | | |
| MRPH294 | | | 3.00 | 4.00 | | 2 | PIBR | PGG | RSO | | | | | | | | | 6.00 | | | | | | | | | | | | | |
| MRPH294 | 812110 | 3 | 4.00 | 5.00 | | 2 | PIBR | PGG | RSO | GTO | | | | | | | | 5.00 | 7DN0697A | | | | | | | | | | | | |
| MRPH295 | | | 0.00 | 1.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 38.00 | | | | | | | | | | | | | |
| MRPH295 | 812111 | 1 | 1.00 | 2.00 | | 2 | REBR | QOO | RTG | | | | | | | | | 7.00 | SS 1351 | | 0.10 | | | | | | | | | | |
| MRPH295 | | | 2 00 | 3.00 | | 2 | PIBR | PGG | RSO | GTO | | | | | | | | 9.00 | | | | | | | | | | | | | |
| MRPH295 | | | 3 00 | 4.00 | | 2 | PIBR | PGG | RSO | GTO | | | | | | | | 9.00 | | | | | | | | | | | | | |
| MRPH295 | | | 4.00 | 5.00 | | 2 | PIBR | PGG | RSO | GTO | | | | | | | | 9.00 | | | | | | | | | | | | | |
| MRPH295 | 812112 | 3 | 5.00 | 6.00 | | 2 | PIBR | PGG | RSO | GTO | | | | | | | | 9.00 | 7DN0697A | | | | | | | | | | | | |
| MRPH296 | | | 0.00 | 1.00 | | 2 | REBR | PGG | RTG | | | | | | | | | 40.00 | | | | | | | | | | | | | |
| MRPH296 | 812113 | 1 | 1.00 | 2.00 | | 2 | REBR | PGG | RTG | | | | | | | | | 50.00 | SS 1351 | | 0.20 | | | | | | | | | | |
| MRPH296 | | | 2.00 | 3.00 | | 2 | BR | PGG | RSO | | | | | | | | | 8.00 | | | | | | | | | | | | | |
| MRPH296 | | | 3.00 | 4.00 | | 2 | BR | PGG | RSO | | | | | | | | | 6.00 | | | | | | | | | | | | | |
| MRPH296 | | | 4.00 | 5.00 | | 2 | BR | PGG | RSO | | | | | | | | | 6.00 | | | | | | | | | | | | | |
| MRPH296 | 812114 | 3 | 5.00 | 6 00 | | 2 | BR | PGG | RSO | GTO | | | | | | | | 5.00 | 7DN0697A | | | | | | | | | | | | |
| MRPH297 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | | |
| MRPH297 | 83062 | 1 | 1.00 | 2.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2441A | | | | | | | | | | | | |
| MRPH297 | | | 2 00 | 3.00 | | | REBR | PGG | RMO | PGO | | | | | | | | | | | | | | | | | | | | | |
| MRPH297 | | | 3.00 | 4.00 | | | BR | PGG | RMO | PGO | | | | | | | | | | | | | | | | | | | | | |
| MRPH297 | | | 4.00 | 5.00 | | | GYBR | PGG | RMO | PGO | | | | | | | | | | | | | | | | | | | | | |
| MRPH297 | | | 5.00 | 6 00 | | | GYBR | PGG | RMO | PGO | | | | | | | | | | | | | | | | | | | | | |
| MRPH297 | | | 6.00 | 7.00 | | | GYBR | PGG | RMO | PGO | | | | | | | | | | | | | | | | | | | | | |
| MRPH297 | 83063 | 3 | 7 00 | 8.00 | | | GYBR | PGG | RMO | FDP | | | | | | | | | 7DN2441A | | | | | | | | | | | | |
| MRPH297 | 83063 | 3 | 8.00 | 9.00 | | | GYBR | PGG | RMO | ZSB | | | | | | | | | 7DN2441A | | | | | | | | | | | | |
| MRPH298 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | | |
| MRPH298 | | | 1.00 | 2.00 | | | REBR | QOO | RTG | | | | | | | | | | | | | | | | | | | | | | |
| MRPH298 | 83064 | 1 | 2.00 | 3.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2441A | | | | | | | | | | | | |
| MRPH298 | 83064 | 1 | 3.00 | 4.00 | | | BR | PGG | RMO | PGO | | | | | | | | | 7DN2441A | | | | | | | | | | | | |
| MRPH298 | | | 4.00 | 5.00 | | | BR | PGG | RMO | PGO | | | | | | | | | | | | | | | | | | | | | |
| MRPH298 | 83065 | 3 | 5.00 | 6.00 | | | PIBR | PGG | RSO | PGO | | | | | | | | | 7DN2441A | | | | | | | | | | | | |

**MURIEL RANGE**

POSTHOLE LOGS ASSAYS

| HOLE_NM | SMPL | TYP | FROM | TO | REC | HD | COLOR | AGE | REG | RCK | QL | ALT | INT | VN | VN% | STR | WT | MAG | BATCH | FA3 | ZARG | AG | CU | PB | ZN | CO | CD | AS | BI | MO | SB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MRPH299 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH299 | 83066 | 1 | 1.00 | 2.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH299 | 83066 | 3 | 2.00 | 3.00 | | | PIBR | PGG | RWO | PGO | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH300 | | | 0.00 | 1.00 | | | REBR | QOO | RTG | | | | | | | | | | | | | | | | | | | | | |
| MRPH300 | 83067 | 1 | 1.00 | 2.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH300 | | | 2.00 | 3.00 | | | PIBR | PGG | RTG | PGO | | | | | | | | | | | | | | | | | | | | |
| MRPH300 | 83068 | 3 | 3.00 | 4.00 | | | PIBR | PGG | RWO | PGO | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH301 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH301 | | | 1.00 | 2.00 | | | REBR | QOO | RTG | | | | | | | | | | | | | | | | | | | | | |
| MRPH301 | 83069 | 1 | 2.00 | 3.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH301 | | | 3.00 | 4.00 | | | PIBR | PGG | RWO | PGO | | | | | | | | | | | | | | | | | | | | |
| MRPH301 | 83070 | 3 | 4.00 | 5.00 | | | PIBR | PGG | RWO | PGO | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH302 | 83071 | 1 | 1.00 | 2.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH302 | | | 2.00 | 3.00 | | | GYBR | PGG | RWO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH302 | | | 3.00 | 4.00 | | | GYBR | PGG | RWO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH302 | | | 4.00 | 5.00 | | | GYBR | PGG | RWO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH302 | | | 5.00 | 6.00 | | | GYBR | PGG | RWO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH302 | | | 6.00 | 7.00 | | | GYBR | PGG | RWO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH302 | | | 7.00 | 8.00 | | | GYBR | PGG | RWO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH302 | 83072 | 3 | 8.00 | 9.00 | | | GYBR | PGG | RWO | ZZT | | | | | | | | | 7DN2441A | 2.00 | | | | | | | | | | |
| MRPH303 | | | 0.00 | 1.00 | | | REBR | QOO | RTG | | | | | | | | | | | | | | | | | | | | | |
| MRPH303 | 83073 | 1 | 1.00 | 2.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH303 | | | 2.00 | 3.00 | | | GRGY | PGG | RWO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH303 | | | 3.00 | 4.00 | | | GRGY | PGG | RWO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH303 | | | 4.00 | 5.00 | | | GRGY | PGG | RWO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH303 | | | 5.00 | 6.00 | | | GRGY | PGG | RWO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH303 | | | 6.00 | 7.00 | | | GRGY | PGG | RWO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH303 | | | 7.00 | 8.00 | | | GRGY | PGG | RWO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH303 | 83074 | 3 | 8.00 | 9.00 | | | GRGY | PGG | RWO | ZZT | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH304 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH304 | | | 1.00 | 2.00 | | | REBR | QOO | RTG | | | | | | | | | | | | | | | | | | | | | |
| MRPH304 | 83075 | 1 | 2.00 | 3.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2441A | 1.00 | | | | | | | | | | |
| MRPH304 | | | 3.00 | 4.00 | | | GY | PGG | RWO | PGB | | | | | | | | | | | | | | | | | | | | |
| MRPH304 | | | 4.00 | 5.00 | | | GY | PGG | RWO | PGB | | | | | | | | | | | | | | | | | | | | |
| MRPH304 | | | 5.00 | 6.00 | | | GY | PGG | RWO | PGB | | | | | | | | | | | | | | | | | | | | |
| MRPH304 | | | 6.00 | 7.00 | | | GY | PGG | RWO | PGB | | | | | | | | | | | | | | | | | | | | |
| MRPH304 | 83076 | 3 | 7.00 | 8.00 | | | GY | PGG | RWO | PGB | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH305 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH305 | 83077 | 1 | 1.00 | 2.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH305 | | | 2.00 | 3.00 | | | GY | PGG | RMO | | | | | | | | | | | | | | | | | | | | | |
| MRPH305 | | | 3.00 | 4.00 | | | GY | PGG | RMO | | | | | | | | | | | | | | | | | | | | | |
| MRPH305 | | | 4.00 | 5.00 | | | GY | PGG | RSO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH305 | | | 5.00 | 6.00 | | | GY | PGG | RSO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH305 | | | 6.00 | 7.00 | | | GY | PGG | RSO | ZZT | | | | | | | | | | | | | | | | | | | | |

**MURIEL RANGE**

POSTHOLE LOGS ASSAYS

| HOLE_NM | SMPL | TYP | FROM | TO | REC | HD | COLOR | AGE | REG | RCK | QL | ALT | INT | VN | VN% | STR | WT | MAG | BATCH | FA3 | ZARG | AG | CU | PB | ZN | CO | CD | AS | BI | MO | SB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MRPH305 | 83078 | 3 | 7.00 | 8.00 | | | GY | PGG | RSO | ZZT | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH306 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH306 | 83079 | 1 | 1.00 | 2.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2441A | 15.00 | | | | | | | | | | |
| MRPH306 | | | 2.00 | 3.00 | | | GY | PGG | RSO | | | | | | | | | | | | | | | | | | | | | |
| MRPH306 | | | 3.00 | 4.00 | | | GY | PGG | RSO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH306 | | | 4.00 | 5.00 | | | GY | PGG | RSO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH306 | | | 5.00 | 6.00 | | | GY | PGG | RSO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH306 | | | 6.00 | 7.00 | | | GY | PGG | RSO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH306 | | | 7.00 | 8.00 | | | GY | PGG | RSO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH306 | 83080 | 3 | 8.00 | 9.00 | | | GY | PGG | RSO | ZZT | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH307 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH307 | 83081 | 1 | 1.00 | 2.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2441A | 2.00 | | | | | | | | | | |
| MRPH307 | | | 2.00 | 3.00 | | | GY | PGG | RMO | | | | | | | | | | | | | | | | | | | | | |
| MRPH307 | | | 3.00 | 4.00 | | | GY | PGG | RMO | | | | | | | | | | | | | | | | | | | | | |
| MRPH307 | | | 4.00 | 5.00 | | | GY | PGG | RSO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH307 | | | 5.00 | 6.00 | | | GY | PGG | RSO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH307 | | | 6.00 | 7.00 | | | GY | PGG | RSO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH307 | | | 7.00 | 8.00 | | | GY | PGG | RSO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH307 | 83082 | 3 | 8.00 | 9.00 | | | GY | PGG | RWO | ZZT | | | | | | | | | 7DN2441A | 2.00 | | | | | | | | | | |
| MRPH308 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH308 | 83083 | 1 | 1.00 | 2.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH308 | | | 2.00 | 3.00 | | | GY | PGG | RMO | | | | | | | | | | | | | | | | | | | | | |
| MRPH308 | | | 3.00 | 4.00 | | | PIGY | PGG | RWO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH308 | 83084 | 3 | 4.00 | 5.00 | | | PIGY | PGG | RWO | FDP | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH309 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH309 | 83085 | 1 | 1.00 | 2.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH309 | | | 2.00 | 3.00 | | | GY | PGG | RSO | | | | | | | | | | | | | | | | | | | | | |
| MRPH309 | | | 3.00 | 4.00 | | | GY | PGG | RSO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH309 | | | 4.00 | 5.00 | | | GY | PGG | RSO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH309 | | | 5.00 | 6.00 | | | GY | PGG | RSO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH309 | 83086 | 3 | 6.00 | 7.00 | | | GY | PGG | RSO | ZZT | | | | | | | | | 7DN2441A | 4.00 | | | | | | | | | | |
| MRPH310 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH310 | 83087 | 2 | 1.00 | 2.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2441A | 4.00 | | | | | | | | | | |
| MRPH310 | 83087 | 2 | 2.00 | 3.00 | | | PIBR | PGG | RWO | FDP | | | | | | | | | 7DN2441A | 4.00 | | | | | | | | | | |
| MRPH311 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH311 | | | 1.00 | 2.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH311 | 83088 | 1 | 2.00 | 3.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH311 | | | 3.00 | 4.00 | | | GY | PGG | RMO | | | | | | | | | | | | | | | | | | | | | |
| MRPH311 | | | 4.00 | 5.00 | | | GY | PGG | RMO | | | | | | | | | | | | | | | | | | | | | |
| MRPH311 | | | 5.00 | 6.00 | | | GY | PGG | RSO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH311 | | | 6.00 | 7.00 | | | GY | PGG | RSO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH311 | 83089 | 3 | 7.00 | 8.00 | | | GY | PGG | RSO | FDP | | | | | | | | | 7DN2441A | 1.00 | | | | | | | | | | |
| MRPH312 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH312 | 83090 | 2 | 1.00 | 2.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2441A | | | | | | | | | | | |

**MURIEL RANGE**

POSTHOLE LOGS ASSAYS

| HOLE_NM | SMPL | TYP | FROM | TO | REC | HD | COLOR | AGE | REG | RCK | QL | ALT | INT | VN | VN% | STR | WT | MAG | BATCH | FA3 | ZARG | AG | CU | PB | ZN | CO | CD | AS | BI | MO | SB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MRPH312 | 83090 | 2 | 2.00 | 3.00 | | | PIBR | PGG | RWO | FDP | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH313 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH313 | | | 1.00 | 2.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH313 | 83092 | 1 | 2.00 | 3.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH313 | | | 3.00 | 4.00 | | | PIBR | PGG | RSO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH313 | | | 4.00 | 5.00 | | | PIBR | PGG | RSO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH313 | | | 5.00 | 6.00 | | | PIBR | PGG | RSO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH313 | | | 6.00 | 7.00 | | | PIBR | PGG | RSO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH313 | 83093 | 3 | 7.00 | 8.00 | | | PIBR | PGG | RSO | FDP | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH314 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH314 | 83094 | 1 | 1.00 | 2.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2441A | 2.00 | | | | | | | | | | |
| MRPH314 | | | 2.00 | 3.00 | | | GY | PTC | RSO | ZZO | | | | | | | | | | | | | | | | | | | | |
| MRPH314 | | | 3.00 | 4.00 | | | GY | PTC | RSO | ZZO | | | | | | | | | | | | | | | | | | | | |
| MRPH314 | | | 4.00 | 5.00 | | | GY | PTC | RSO | ZZO | | | | | | | | | | | | | | | | | | | | |
| MRPH314 | | | 5.00 | 6.00 | | | GY | PTC | RSO | ZZO | | | | | | | | | | | | | | | | | | | | |
| MRPH314 | | | 6.00 | 7.00 | | | GY | PTC | RSO | ZZO | | | | | | | | | | | | | | | | | | | | |
| MRPH314 | | | 7.00 | 8.00 | | | GY | PTC | RSO | ZZO | | | | | | | | | | | | | | | | | | | | |
| MRPH314 | 83095 | 3 | 8.00 | 9.00 | | | GY | PTC | RSO | ZZT | | | | | | | | | 7DN2441A | 2.00 | | | | | | | | | | |
| MRPH315 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH315 | | | 1.00 | 2.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH315 | 83096 | 1 | 2.00 | 3.00 | | | PIBR | PGG | RSO | PGO | | | | | | | | | 7DN2441A | 2.00 | | | | | | | | | | |
| MRPH315 | | | 3.00 | 4.00 | | | PIBR | PGG | RWO | PGO | | | | | | | | | | | | | | | | | | | | |
| MRPH315 | | | 4.00 | 5.00 | | | PIBR | PGG | RWO | PGO | | | | | | | | | | | | | | | | | | | | |
| MRPH315 | | | 5.00 | 6.00 | | | PIBR | PGG | RWO | PGO | | | | | | | | | | | | | | | | | | | | |
| MRPH315 | 83097 | 3 | 6.00 | 7.00 | | | PIBR | PGG | RWO | PGO | | | | | | | | | 7DN2441A | 2.00 | | | | | | | | | | |
| MRPH316 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH316 | 83098 | 1 | 1.00 | 2.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2441A | 3.00 | | | | | | | | | | |
| MRPH316 | | | 2.00 | 3.00 | | | PIBR | PGG | RSO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH316 | | | 3.00 | 4.00 | | | PIBR | PGG | RWO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH316 | | | 4.00 | 5.00 | | | PIBR | PGG | RWO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH316 | | | 5.00 | 6.00 | | | PIBR | PGG | RWO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH316 | | | 6.00 | 7.00 | | | PIBR | PGG | RWO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH316 | | | 7.00 | 8.00 | | | PIBR | PGG | RWO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH316 | 83099 | 3 | 8.00 | 9.00 | | | PIBR | PGG | RWO | ZZT | | | | | | | | | 7DN2441A | 2.00 | | | | | | | | | | |
| MRPH317 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH317 | | | 1.00 | 2.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH317 | 83100 | 1 | 2.00 | 3.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH317 | | | 3.00 | 4.00 | | | PIBR | PGG | RSO | PGO | | | | | | | | | | | | | | | | | | | | |
| MRPH317 | | | 4.00 | 5.00 | | | PIBR | PGG | RSO | PGO | | | | | | | | | | | | | | | | | | | | |
| MRPH317 | 83101 | 3 | 5.00 | 6.00 | | | PIBR | PGG | RSO | PGO | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH318 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH318 | | | 1.00 | 2.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH318 | 83102 | 1 | 2.00 | 3.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2441A | 2.00 | | | | | | | | | | |
| MRPH318 | | | 3.00 | 4.00 | | | BR | PGG | RMO | | | | | | | | | | | | | | | | | | | | | |

**MURIEL RANGE**

POSTHOLE LOGS ASSAYS

| HOLE_NM | SMPL | TYP | FROM | TO | REC | HD | COLOR | AGE | REG | RCK | QL | ALT | INT | VN | VN% | STR | WT | MAG | BATCH | FA3 | ZARG | AG | CU | PB | ZN | CO | CD | AS | BI | MO | SB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MRPH318 | | | 4.00 | 5.00 | | | BR | PGG | RMO | | | | | | | | | | | | | | | | | | | | | | |
| MRPH318 | | | 5.00 | 6.00 | | | BR | PGG | RMO | | | | | | | | | | | | | | | | | | | | | | |
| MRPH318 | | | 6.00 | 7.00 | | | BR | PGG | RMO | | | | | | | | | | | | | | | | | | | | | | |
| MRPH318 | | | 7.00 | 8.00 | | | BR | PGG | RMO | | | | | | | | | | | | | | | | | | | | | | |
| MRPH318 | 83103 | 3 | 8.00 | 9.00 | | | BR | PGG | RSO | ZZT | | | | | | | | | 7DN2441A | 1.00 | | | | | | | | | | |
| MRPH319 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | | |
| MRPH319 | 83104 | 1 | 1.00 | 2.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH319 | | | 2.00 | 3.00 | | | GY | PGG | RMO | ZZT | | | | | | | | | | | | | | | | | | | | | |
| MRPH319 | | | 3.00 | 4.00 | | | GY | PGG | RMO | FDP | | | | | | | | | | | | | | | | | | | | | |
| MRPH319 | | | 4.00 | 5.00 | | | GYGR | PGG | RMO | ZZT | | | | | | | | | | | | | | | | | | | | | |
| MRPH319 | | | 5.00 | 6.00 | | | GYGR | PGG | RMO | ZZT | | | | | | | | | | | | | | | | | | | | | |
| MRPH319 | | | 6.00 | 7.00 | | | GYGR | PGG | RMO | ZZT | | | | | | | | | | | | | | | | | | | | | |
| MRPH319 | | | 7.00 | 8.00 | | | GYGR | PGG | RMO | ZZT | | | | | | | | | | | | | | | | | | | | | |
| MRPH319 | 83105 | 3 | 8.00 | 9.00 | | | GYGR | PGG | RMO | ZZT | | | | | | | | | 7DN2441A | 0.00 | | | | | | | | | | |
| MRPH320 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | | |
| MRPH320 | 83106 | 1 | 1.00 | 2.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH320 | | | 2.00 | 3.00 | | | GY | PGG | RMO | ZZT | | | | | | | | | | | | | | | | | | | | | |
| MRPH320 | | | 3.00 | 4.00 | | | GY | PGG | RMO | ZZT | | | | | | | | | | | | | | | | | | | | | |
| MRPH320 | | | 4.00 | 5.00 | | | GY | PGG | RMO | ZZT | | | | | | | | | | | | | | | | | | | | | |
| MRPH320 | | | 5.00 | 6.00 | | | GY | PGG | RMO | ZZT | | | | | | | | | | | | | | | | | | | | | |
| MRPH320 | | | 6.00 | 7.00 | | | GY | PGG | RMO | ZZT | | | | | | | | | | | | | | | | | | | | | |
| MRPH320 | | | 7.00 | 8.00 | | | GY | PGG | RMO | ZZT | | | | | | | | | | | | | | | | | | | | | |
| MRPH320 | 83107 | 3 | 8.00 | 9.00 | | | GY | PGG | RMO | ZZT | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH321 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | | |
| MRPH321 | 83108 | 1 | 1.00 | 2.00 | | | REBR | PGG | RTG | | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH321 | | | 2.00 | 3.00 | | | PIBR | PGG | RSO | PGO | | | | | | | | | | | | | | | | | | | | | |
| MRPH321 | | | 3.00 | 4.00 | | | PIBR | PGG | RSO | ZZT | | | | | | | | | | | | | | | | | | | | | |
| MRPH321 | 83109 | 3 | 4.00 | 5.00 | | | PIBR | PGG | RSO | PGO | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH322 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | | |
| MRPH322 | 83110 | 1 | 1.00 | 2.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH322 | | | 2.00 | 3.00 | | | GY | PGG | RTG | ZZT | | | | | | | | | | | | | | | | | | | | | |
| MRPH322 | 83111 | 3 | 3.00 | 4.00 | | | GY | PGG | RWO | FDP | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH323 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | | |
| MRPH323 | 83112 | 1 | 1.00 | 2.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH323 | | | 2.00 | 3.00 | | | REBR | PGG | RMO | ZZT | | | | | | | | | | | | | | | | | | | | | |
| MRPH323 | | | 3.00 | 4.00 | | | GY | PGG | RMO | ZZT | | | | | | | | | | | | | | | | | | | | | |
| MRPH323 | | | 4.00 | 5.00 | | | GY | PGG | RMO | ZZT | | | | | | | | | | | | | | | | | | | | | |
| MRPH323 | 83113 | 3 | 5.00 | 6.00 | | | GY | PGG | RMO | FDP | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH324 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | | |
| MRPH324 | 83114 | 1 | 1.00 | 2.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH324 | | | 2.00 | 3.00 | | | GY | PGG | RSO | ZZT | | | | | | | | | | | | | | | | | | | | | |
| MRPH324 | | | 3.00 | 4.00 | | | GY | PGG | RSO | FDP | | | | | | | | | | | | | | | | | | | | | |
| MRPH324 | | | 4.00 | 5.00 | | | GY | PGG | RSO | ZZT | | | | | | | | | | | | | | | | | | | | | |
| MRPH324 | 83115 | 3 | 5.00 | 6.00 | | | GY | PGG | RWO | FDP | | | | | | | | | 7DN2441A | | | | | | | | | | | |

**MURIEL RANGE**

POSTHOLE LOGS ASSAYS

| HOLE_NM | SMPL | TYP | FROM | TO | REC | HD | COLOR | AGE | REG | RCK | QL | ALT | INT | VN | VN% | STR | WT | MAG | BATCH | FA3 | ZARG | AG | CU | PB | ZN | CO | CD | AS | BI | MO | SB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MRPH325 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH325 | | | 1.00 | 2.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH325 | 83116 | 1 | 2.00 | 3.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH325 | | | 3.00 | 4.00 | | | GY | PGG | RMO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH325 | | | 4.00 | 5.00 | | | GY | PGG | RMO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH325 | | | 5.00 | 6.00 | | | GY | PGG | RWO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH325 | | | 6.00 | 7.00 | | | GY | PGG | RWO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH325 | 83117 | 3 | 7.00 | 8.00 | | | GY | PGG | RWO | ZZT | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH326 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH326 | | | 1.00 | 2.00 | | | REBR | QOO | RTG | | | | | | | | | | | | | | | | | | | | | |
| MRPH326 | 83118 | 1 | 2.00 | 3.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2441A | 1.00 | | | | | | | | | | |
| MRPH326 | | | 3.00 | 4.00 | | | GY | PGG | RWO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH326 | | | 4.00 | 5.00 | | | GY | PGG | RWO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH326 | | | 5.00 | 6.00 | | | GY | PGG | RWO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH326 | 83119 | 3 | 6.00 | 7.00 | | | GY | PGG | RWO | FDP | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH327 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH327 | | | 1.00 | 2.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH327 | 83120 | 1 | 2.00 | 3.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH327 | | | 3.00 | 4.00 | | | GY | PGG | RWO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH327 | | | 4.00 | 5.00 | | | GY | PGG | RWO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH327 | | | 5.00 | 6.00 | | | GY | PGG | RWO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH327 | | | 6.00 | 7.00 | | | GY | PGG | RWO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH327 | | | 7.00 | 8.00 | | | GY | PGG | RWO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH327 | 83121 | 3 | 8.00 | 9.00 | | | GY | PGG | RWO | FDP | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH328 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH328 | | | 1.00 | 2.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH328 | 83122 | 1 | 2.00 | 3.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH328 | | | 3.00 | 4.00 | | | PIBR | PGG | RWO | PGO | | | | | | | | | | | | | | | | | | | | |
| MRPH328 | 83123 | 3 | 4.00 | 5.00 | | | PIBR | PGG | RWO | PGO | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH329 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH329 | | | 1.00 | 2.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH329 | 83124 | 1 | 2.00 | 3.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH329 | | | 3.00 | 4.00 | | | PIBR | PGG | RWO | PGO | | | | | | | | | | | | | | | | | | | | |
| MRPH329 | | | 4.00 | 5.00 | | | KH | PGG | RWO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH329 | | | 5.00 | 6.00 | | | GYBR | PGG | RWO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH329 | 83125 | 3 | 6.00 | 7.00 | | | GYBR | PGG | RWO | ZZT | | | | | | | | | 7DN2441A | 3.00 | | | | | | | | | | |
| MRPH329 | 83125 | 3 | 7.00 | 8.00 | | | GYBR | PGG | RWO | ZZT | | | | | | | | | 7DN2441A | 3.00 | | | | | | | | | | |
| MRPH330 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH330 | | | 1.00 | 2.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH330 | | | 2.00 | 3.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH330 | 83126 | 1 | 3.00 | 4.00 | | | GY | QOO | RTG | | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH330 | | | 4.00 | 5.00 | | | GY | PGG | RWO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH330 | | | 5.00 | 6.00 | | | GY | PGG | RWO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH330 | 83127 | 3 | 6.00 | 7.00 | | | GY | PGG | RWO | FDP | | | | | | | | | 7DN2441A | | | | | | | | | | | |

**MURIEL RANGE**

POSTHOLE LOGS ASSAYS

| HOLE_NM | SMPL | TYP | FROM | TO | REC | HD | COLOR | AGE | REG | RCK | QL | ALT | INT | VN | VN% | STR | WT | MAG | BATCH | FA3 | ZARG | AG | CU | PB | ZN | CO | CD | AS | BI | MO | SB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MRPH331 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH331 | | | 1.00 | 2.00 | | | REBR | QOO | RTG | | | | | | | | | | | | | | | | | | | | | |
| MRPH331 | 83128 | 1 | 2.00 | 3.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH331 | | | 3.00 | 4.00 | | | PIBR | PGG | RWO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH331 | | | 4.00 | 5 00 | | | PIBR | PGG | RWO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH331 | | | 5.00 | 6.00 | | | PIBR | PGG | RWO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH331 | | | 6.00 | 7 00 | | | PIBR | PGG | RWO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH331 | | | 7.00 | 8.00 | | | PIBR | PGG | RWO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH331 | 83129 | 3 | 8.00 | 9.00 | | | PIBR | PGG | RWO | FDP | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH332 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH332 | | | 1.00 | 2.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH332 | 83130 | 1 | 2 00 | 3.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH332 | 83130 | 1 | 3.00 | 4.00 | | | GY | PGG | RMO | ZZT | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH332 | | | 4.00 | 5.00 | | | GY | PGG | RSO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH332 | | | 5.00 | 6.00 | | | GY | PGG | RWO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH332 | | | 6.00 | 7.00 | | | GY | PGG | RWO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH332 | | | 7.00 | 8.00 | | | GY | PGG | RWO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH332 | 83132 | 3 | 8.00 | 9.00 | | | GY | PGG | RWO | ZZT | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH333 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH333 | | | 1.00 | 2.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH333 | 83133 | 1 | 2.00 | 3.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH333 | | | 3.00 | 4.00 | | | GY | PGG | RMO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH333 | | | 4.00 | 5.00 | | | GY | PGG | RMO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH333 | | | 5.00 | 6.00 | | | GY | PGG | RMO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH333 | 83134 | 3 | 6.00 | 7.00 | | | GY | PGG | RMO | ZZT | | | | | | | | | 7DN2441A | 2 00 | | | | | | | | | | |
| MRPH334 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH334 | | | 1 00 | 2.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH334 | 83135 | 1 | 2 00 | 3.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH334 | | | 3.00 | 4.00 | | | REBR | PGG | RMO | | | | | | | | | | | | | | | | | | | | | |
| MRPH334 | | | 4.00 | 5.00 | | | BR | PGG | RMO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH334 | | | 5.00 | 6.00 | | | BR | PGG | RMO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH334 | | | 6.00 | 7.00 | | | BR | PGG | RMO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH334 | | | 7.00 | 8.00 | | | BR | PGG | RMO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH334 | 83136 | 3 | 8 00 | 9.00 | | | BR | PGG | RMO | FDP | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH335 | | | 0 00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH335 | | | 1.00 | 2.00 | | | REBR | QOO | RTG | | | | | | | | | | | | | | | | | | | | | |
| MRPH335 | 83137 | 3 | 2.00 | 3.00 | | | REBR | PGG | RMO | FDP | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH335 | | | 3.00 | 4 00 | | | PIBR | PGG | RSO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH335 | | | 4.00 | 5.00 | | | GY | PGG | RSO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH335 | | | 5.00 | 6.00 | | | GY | PGG | RWO | ZZT | EP | | | | | | | | | | | | | | | | | | | |
| MRPH335 | 83138 | 3 | 6.00 | 7.00 | | | GY | PGG | RWO | ZZT | EP | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH336 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH336 | 83139 | 1 | 1.00 | 2.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH336 | | | 2.00 | 3.00 | | | REBR | PGG | RMO | | | | | | | | | | | | | | | | | | | | | |

**MURIEL RANGE**

POSTHOLE LOGS ASSAYS

| HOLE_NM | SMPL | TYP | FROM | TO | REC | HD | COLOR | AGE | REG | RCK | QL | ALT | INT | VN | VN% | STR | WT | MAG | BATCH | FA3 | ZARG | AG | CU | PB | ZN | CO | CD | AS | BI | MO | SB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MRPH336 | | | 3.00 | 4.00 | | | GY | PGG | RMO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH336 | | | 4.00 | 5.00 | | | GY | PGG | RMO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH336 | | | 5.00 | 6.00 | | | GY | PGG | RMO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH336 | | | 6.00 | 7.00 | | | GY | PGG | RMO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH336 | | | 7.00 | 8.00 | | | GY | PGG | RMO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH336 | 83140 | 3 | 8.00 | 9.00 | | | GY | PGG | RMO | ZZT | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH337 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH337 | 83141 | 1 | 1.00 | 2.00 | | | REBR | QOO | RTD | | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH337 | | | 2.00 | 3.00 | | | PIBR | PGG | RMO | | | | | | | | | | | | | | | | | | | | | |
| MRPH337 | | | 3.00 | 4.00 | | | PIBR | PGG | RMO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH337 | | | 4.00 | 5.00 | | | GYBR | PGG | RMO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH337 | | | 5.00 | 6.00 | | | GYBR | PGG | RMO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH337 | | | 6.00 | 7.00 | | | GYBR | PGG | RMO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH337 | | | 7.00 | 8.00 | | | GYBR | PGG | RMO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH337 | 83142 | 3 | 8.00 | 9.00 | | | GYBR | PGG | RMO | FDP | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH338 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH338 | | | 1.00 | 2.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH338 | 83143 | 1 | 2.00 | 3.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH338 | | | 3.00 | 4.00 | | | BR | PGG | RTG | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH338 | | | 4.00 | 5.00 | | | BR | PGG | RTG | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH338 | | | 5.00 | 6.00 | | | BR | PGG | RTG | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH338 | | | 6.00 | 7.00 | | | BR | PGG | RTG | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH338 | | | 7.00 | 8.00 | | | BR | PGG | RTG | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH338 | 83144 | 3 | 8.00 | 9.00 | | | BR | PGG | RTG | ZZO | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH339 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH339 | | | 1.00 | 2.00 | | | REBR | QOO | RTG | | | | | | | | | | | | | | | | | | | | | |
| MRPH339 | 83145 | 1 | 2.00 | 3.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH339 | | | 3.00 | 4.00 | | | PIBR | PGG | RSO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH339 | | | 4.00 | 5.00 | | | PIBR | PGG | RSO | ZZO | | | | | | | | | | | | | | | | | | | | |
| MRPH339 | | | 5.00 | 6.00 | | | BR | PGG | RSO | ZZO | | | | | | | | | | | | | | | | | | | | |
| MRPH339 | | | 6.00 | 7.00 | | | BR | PGG | RSO | ZZO | | | | | | | | | | | | | | | | | | | | |
| MRPH339 | | | 7.00 | 8.00 | | | BR | PGG | RSO | ZZO | | | | | | | | | | | | | | | | | | | | |
| MRPH339 | 83146 | 3 | 8.00 | 9.00 | | | BR | PGG | RSO | ZZO | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH340 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH340 | | | 1.00 | 2.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH340 | 83147 | 1 | 2.00 | 3.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH340 | | | 3.00 | 4.00 | | | BR | PGG | RSO | | | | | | | | | | | | | | | | | | | | | |
| MRPH340 | | | 4.00 | 5.00 | | | GYBR | PGG | RSO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH340 | 83148 | 3 | 5.00 | 6.00 | | | GYBR | PGG | RWO | ZZT | CH | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH340 | | | 6.00 | 7.00 | | | GYBR | PGG | RWO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH340 | | | 7.00 | 8.00 | | | GYBR | PGG | RWO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH340 | 83149 | 3 | 8.00 | 9.00 | | | GYBR | PGG | RWO | ZZT | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH341 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH341 | | | 1.00 | 2.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |

**MURIEL RANGE**

POSTHOLE LOGS ASSAYS

| HOLE_NM | SMPL | TYP | FROM | TO | REC | HD | COLOR | AGE | REG | RCK | QL | ALT | INT | VN | VN% | STR | WT | MAG | BATCH | FA3 | ZARG | AG | CU | PB | ZN | CO | CD | AS | BI | MO | SB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MRPH341 | 83150 | 1 | 2.00 | 3.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH341 | | | 3.00 | 4.00 | | | BR | PGG | RSO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH341 | | | 4.00 | 5.00 | | | BR | PGG | RSO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH341 | | | 5.00 | 6.00 | | | BR | PGG | RSO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH341 | | | 6.00 | 7.00 | | | BR | PGG | RSO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH341 | 83151 | 3 | 7.00 | 8.00 | | | BR | PGG | RSO | FDP | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH342 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH342 | | | 1.00 | 2.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH342 | | | 2.00 | 3.00 | | | REBR | QOO | RTG | | | | | | | | | | | | | | | | | | | | | |
| MRPH342 | 83152 | 1 | 3.00 | 4.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH342 | | | 4.00 | 5.00 | | | PIBR | PGG | RSO | PGO | | | | | | | | | | | | | | | | | | | | |
| MRPH342 | | | 5.00 | 6.00 | | | PIBR | PGG | RSO | PGO | | | | | | | | | | | | | | | | | | | | |
| MRPH342 | | | 6.00 | 7.00 | | | PIBR | PGG | RSO | PGO | | | | | | | | | | | | | | | | | | | | |
| MRPH342 | | | 7.00 | 8.00 | | | PIBR | PGG | RSO | PGO | | | | | | | | | | | | | | | | | | | | |
| MRPH342 | 83153 | 3 | 8.00 | 9.00 | | | PIBR | PGG | RSO | PGO | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH343 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH343 | | | 1.00 | 2.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH343 | | | 2.00 | 3.00 | | | REBR | QOO | RTG | | | | | | | | | | | | | | | | | | | | | |
| MRPH343 | 83154 | 1 | 3.00 | 4.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH343 | | | 4.00 | 5.00 | | | PIBR | PGG | RSO | PGO | | | | | | | | | | | | | | | | | | | | |
| MRPH343 | | | 5.00 | 6.00 | | | PIBR | PGG | RSO | PGO | | | | | | | | | | | | | | | | | | | | |
| MRPH343 | | | 6.00 | 7.00 | | | PIBR | PGG | RSO | PGO | | | | | | | | | | | | | | | | | | | | |
| MRPH343 | | | 7.00 | 8.00 | | | PIBR | PGG | RSO | PGO | | | | | | | | | | | | | | | | | | | | |
| MRPH343 | 83155 | 3 | 8.00 | 9.00 | | | PIBR | PGG | RSO | PGO | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH344 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH344 | | | 1.00 | 2.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH344 | | | 2.00 | 3.00 | | | REBR | QOO | RTG | | | | | | | | | | | | | | | | | | | | | |
| MRPH344 | 83156 | 1 | 3.00 | 4.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH344 | | | 4.00 | 5.00 | | | PIBR | PGG | RMO | PGO | | | | | | | | | | | | | | | | | | | | |
| MRPH344 | | | 5.00 | 6.00 | | | PIBR | PGG | RMO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH344 | | | 6.00 | 7.00 | | | PIBR | PGG | RMO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH344 | | | 7.00 | 8.00 | | | PIBR | PGG | RMO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH344 | 83157 | 3 | 8.00 | 9.00 | | | PIBR | PGG | RMO | ZZT | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH345 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH345 | | | 1.00 | 2.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH345 | 83158 | 1 | 2.00 | 3.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH345 | | | 3.00 | 4.00 | | | PIBR | PGG | RSO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH345 | | | 4.00 | 5.00 | | | PIBR | PGG | RSO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH345 | | | 5.00 | 6.00 | | | PIBR | PGG | RSO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH345 | | | 6.00 | 7.00 | | | PIBR | PGG | RSO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH345 | | | 7.00 | 8.00 | | | PIBR | PGG | RSO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH345 | 83159 | 3 | 8.00 | 9.00 | | | PIBR | PGG | RSO | ZZT | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH346 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH346 | | | 1.00 | 2.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |

**MURIEL RANGE**

POSTHOLE LOGS ASSAYS

| HOLE_NM | SMPL | TYP | FROM | TO | REC | HD | COLOR | AGE | REG | RCK | QL | ALT | INT | VN | VN% | STR | WT | MAG | BATCH | FA3 | ZARG | AG | CU | PB | ZN | CO | CD | AS | BI | MO | SB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MRPH346 | | | 2.00 | 3.00 | | | REBR | QOO | RTG | | | | | | | | | | | | | | | | | | | | | |
| MRPH346 | 83160 | 1 | 3.00 | 4.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH346 | | | 4.00 | 5.00 | | | PIBR | PGG | RMO | PGO | | | | | | | | | | | | | | | | | | | | |
| MRPH346 | 83162 | 3 | 5.00 | 6.00 | | | PIBR | PGG | RMO | PGO | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH347 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH347 | | | 1.00 | 2.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH347 | | | 2.00 | 3.00 | | | REBR | QOO | RTG | | | | | | | | | | | | | | | | | | | | | |
| MRPH347 | 83163 | 1 | 3.00 | 4.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH347 | | | 4.00 | 5.00 | | | PIBR | PGG | RSO | PGO | | | | | | | | | | | | | | | | | | | | |
| MRPH347 | | | 5.00 | 6.00 | | | PIBR | PGG | RSO | PGO | | | | | | | | | | | | | | | | | | | | |
| MRPH347 | | | 6.00 | 7.00 | | | PIBR | PGG | RSO | PGO | | | | | | | | | | | | | | | | | | | | |
| MRPH347 | | | 7.00 | 8.00 | | | PIBR | PGG | RSO | PGO | | | | | | | | | | | | | | | | | | | | |
| MRPH347 | 83164 | 3 | 8.00 | 9.00 | | | PIBR | PGG | RSO | PGO | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH348 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH348 | | | 1.00 | 2.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH348 | | | 2.00 | 3.00 | | | REBR | QOO | RTG | | | | | | | | | | | | | | | | | | | | | |
| MRPH348 | 83165 | 1 | 3.00 | 4.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH348 | | | 4.00 | 5.00 | | | PIBR | PGG | RSO | PGO | | | | | | | | | | | | | | | | | | | | |
| MRPH348 | | | 5.00 | 6.00 | | | PIBR | PGG | RSO | PGO | | | | | | | | | | | | | | | | | | | | |
| MRPH348 | | | 6.00 | 7.00 | | | PIBR | PGG | RSO | PGO | | | | | | | | | | | | | | | | | | | | |
| MRPH348 | | | 7.00 | 8.00 | | | BR | PGG | RSO | PGO | | | | | | | | | | | | | | | | | | | | |
| MRPH348 | 83166 | 3 | 8.00 | 9.00 | | | BR | PGG | RSO | PGO | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH349 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH349 | | | 1.00 | 2.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH349 | | | 2.00 | 3.00 | | | REBR | QOO | RTG | | | | | | | | | | | | | | | | | | | | | |
| MRPH349 | 83167 | 1 | 3.00 | 4.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH349 | | | 4.00 | 5.00 | | | BR | PGG | RSO | PGO | | | | | | | | | | | | | | | | | | | | |
| MRPH349 | | | 5.00 | 6.00 | | | BR | PGG | RSO | PGO | | | | | | | | | | | | | | | | | | | | |
| MRPH349 | | | 6.00 | 7.00 | | | PIBR | PGG | RSO | PGO | | | | | | | | | | | | | | | | | | | | |
| MRPH349 | | | 7.00 | 8.00 | | | PIBR | PGG | RSO | PGO | | | | | | | | | | | | | | | | | | | | |
| MRPH349 | 83168 | 3 | 8.00 | 9.00 | | | PIBR | PGG | RSO | PGO | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH350 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH350 | | | 1.00 | 2.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH350 | | | 2.00 | 3.00 | | | REBR | QOO | RTG | | | | | | | | | | | | | | | | | | | | | |
| MRPH350 | 83169 | 1 | 3.00 | 4.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH350 | | | 4.00 | 5.00 | | | BR | PGG | RMO | | | | | | | | | | | | | | | | | | | | | |
| MRPH350 | | | 5.00 | 6.00 | | | BR | PGG | RMO | | | | | | | | | | | | | | | | | | | | | |
| MRPH350 | | | 6.00 | 7.00 | | | BR | PGG | RMO | | | | | | | | | | | | | | | | | | | | | |
| MRPH350 | | | 7.00 | 8.00 | | | BR | PGG | RMO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH350 | 83170 | 3 | 8.00 | 9.00 | | | BR | PGG | RMO | FDP | | | | | | | | | 7DN2441A | 0.00 | | | | | | | | | | |
| MRPH351 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH351 | | | 1.00 | 2.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH351 | | | 2.00 | 3.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH351 | 83171 | 1 | 3.00 | 4.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2441A | | | | | | | | | | | |

**MURIEL RANGE**

POSTHOLE LOGS ASSAYS

| HOLE_NM | SMPL | TYP | FROM | TO | REC | HD | COLOR | AGE | REG | RCK | QL | ALT | INT | VN | VN% | STR | WT | MAG | BATCH | FA3 | ZARG | AG | CU | PB | ZN | CO | CD | AS | BI | MO | SB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MRPH351 | | | 4.00 | 5.00 | | | PIBR | PGG | RMO | PGO | | | | | | | | | | | | | | | | | | | | |
| MRPH351 | | | 5.00 | 6.00 | | | PIBR | PGG | RMO | PGO | | | | | | | | | | | | | | | | | | | | |
| MRPH351 | | | 6.00 | 7.00 | | | BR | PGG | RMO | PGO | | | | | | | | | | | | | | | | | | | | |
| MRPH351 | | | 7.00 | 8.00 | | | BR | PGG | RMO | PGO | | | | | | | | | | | | | | | | | | | | |
| MRPH351 | 83172 | 3 | 8.00 | 9.00 | | | BR | PGG | RMO | PGO | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH352 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH352 | | | 1.00 | 2.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH352 | | | 2.00 | 3.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH352 | 83173 | 1 | 3.00 | 4.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH352 | | | 4.00 | 5.00 | | | PIBR | PGG | RSO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH352 | | | 5.00 | 6.00 | | | GYBR | PGG | RSO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH352 | | | 6.00 | 7.00 | | | GYBR | PGG | RSO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH352 | | | 7.00 | 8.00 | | | GYBR | PGG | RSO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH352 | 83174 | 3 | 8.00 | 9.00 | | | GYBR | PGG | RSO | ZZT | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH353 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH353 | | | 1.00 | 2.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH353 | | | 2.00 | 3.00 | | | REBR | QOO | RTG | | | | | | | | | | | | | | | | | | | | | |
| MRPH353 | 83175 | 1 | 3.00 | 4.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH353 | | | 4.00 | 5.00 | | | PIBR | PGG | RSO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH353 | | | 5.00 | 6.00 | | | PIBR | PGG | RSO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH353 | | | 6.00 | 7.00 | | | PIBR | PGG | RSO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH353 | | | 7.00 | 8.00 | | | PIBR | PGG | RSO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH353 | 83176 | 3 | 8.00 | 9.00 | | | PIBR | PGG | RSO | ZZT | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH354 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH354 | | | 1.00 | 2.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH354 | | | 2.00 | 3.00 | | | REBR | QOO | RTG | | | | | | | | | | | | | | | | | | | | | |
| MRPH354 | | | 3.00 | 4.00 | | | REBR | QOO | RTG | | | | | | | | | | | | | | | | | | | | | |
| MRPH354 | 83177 | 1 | 4.00 | 5.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH354 | | | 5.00 | 6.00 | | | PIBR | PGG | RSO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH354 | | | 6.00 | 7.00 | | | PIBR | PGG | RWO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH354 | | | 7.00 | 8.00 | | | PIBR | PGG | RWO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH354 | 83178 | 3 | 8.00 | 9.00 | | | PIBR | PGG | RWO | FDP | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH355 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH355 | | | 1.00 | 2.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH355 | 83179 | 1 | 2.00 | 3.00 | | | REBR | QOO | RTD | | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH355 | | | 3.00 | 4.00 | | | REBR | PGG | RSO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH355 | | | 4.00 | 5.00 | | | GYBR | PGG | RSO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH355 | | | 5.00 | 6.00 | | | GYBR | PGG | RSO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH355 | | | 6.00 | 7.00 | | | GYBR | PGG | RSO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH355 | | | 7.00 | 8.00 | | | GYBR | PGG | RSO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH355 | 83180 | 3 | 8.00 | 9.00 | | | GYBR | PGG | RSO | FDP | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH356 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH356 | | | 1.00 | 2.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH356 | 83181 | 1 | 2.00 | 3.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2441A | | | | | | | | | | | |

# MURIEL RANGE
## POSTHOLE LOGS ASSAYS

| HOLE_NM | SMPL | TYP | FROM | TO | REC | HD | COLOR | AGE | REG | RCK | QL | ALT | INT | VN | VN% | STR | WT | MAG | BATCH | FA3 | ZARG | AG | CU | PB | ZN | CO | CD | AS | BI | MO | SB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MRPH356 | | | 3.00 | 4.00 | | | BR | PGG | RSO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH356 | | | 4.00 | 5.00 | | | BR | PGG | RSO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH356 | | | 5.00 | 6.00 | | | BR | PGG | RSO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH356 | | | 6.00 | 7.00 | | | BR | PGG | RSO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH356 | | | 7.00 | 8.00 | | | PIBR | PGG | RSO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH356 | 83182 | 3 | 8.00 | 9.00 | | | PIBR | PGG | RSO | FDP | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH357 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH357 | | | 1.00 | 2.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH357 | | | 2.00 | 3.00 | | | REBR | QOO | RTG | | | | | | | | | | | | | | | | | | | | | |
| MRPH357 | 83183 | 1 | 3.00 | 4.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH357 | | | 4.00 | 5.00 | | | BRGY | PGG | RSO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH357 | | | 5.00 | 6.00 | | | BRGY | PGG | RSO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH357 | | | 6.00 | 7.00 | | | BR | PGG | RSO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH357 | | | 7.00 | 8.00 | | | BR | PGG | RSO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH357 | 83184 | 3 | 8.00 | 9.00 | | | BR | PGG | RSO | ZZT | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH358 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH358 | | | 1.00 | 2.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH358 | | | 2.00 | 3.00 | | | REBR | QOO | RTG | | | | | | | | | | | | | | | | | | | | | |
| MRPH358 | 83185 | 1 | 3.00 | 4.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH358 | | | 4.00 | 5.00 | | | BR | PGG | RMO | | | | | | | | | | | | | | | | | | | | | |
| MRPH358 | | | 5.00 | 6.00 | | | GYBR | PGG | RMO | ZZM | | | | | | | | | | | | | | | | | | | | |
| MRPH358 | | | 6.00 | 7.00 | | | GYBR | PGG | RMO | ZZM | | | | | | | | | | | | | | | | | | | | |
| MRPH358 | | | 7.00 | 8.00 | | | GYBR | PGG | RMO | ZZM | | | | | | | | | | | | | | | | | | | | |
| MRPH358 | 83186 | 3 | 8.00 | 9.00 | | | GYBR | PGG | RMO | ZZM | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH359 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH359 | | | 1.00 | 2.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH359 | | | 2.00 | 3.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH359 | 83187 | 1 | 3.00 | 4.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH359 | | | 4.00 | 5.00 | | | PIBR | PGG | RMO | | | | | | | | | | | | | | | | | | | | | |
| MRPH359 | | | 5.00 | 6.00 | | | BR | PGG | RMO | ZZM | | | | | | | | | | | | | | | | | | | | |
| MRPH359 | | | 6.00 | 7.00 | | | BR | PGG | RMO | ZZM | | | | | | | | | | | | | | | | | | | | |
| MRPH359 | | | 7.00 | 8.00 | | | BR | PGG | RMO | ZZM | | | | | | | | | | | | | | | | | | | | |
| MRPH359 | 83188 | 3 | 8.00 | 9.00 | | | BR | PGG | RMO | ZZM | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH360 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH360 | | | 1.00 | 2.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH360 | | | 2.00 | 3.00 | | | REBR | QOO | RTG | | | | | | | | | | | | | | | | | | | | | |
| MRPH360 | 83189 | 1 | 3.00 | 4.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH360 | | | 4.00 | 5.00 | | | PIBR | PGG | RMO | | | | | | | | | | | | | | | | | | | | | |
| MRPH360 | | | 5.00 | 6.00 | | | PIBR | PGG | RMO | ZZM | | | | | | | | | | | | | | | | | | | | |
| MRPH360 | | | 6.00 | 7.00 | | | PIBR | PGG | RMO | ZZM | | | | | | | | | | | | | | | | | | | | |
| MRPH360 | | | 7.00 | 8.00 | | | BR | PGG | RMO | ZZM | | | | | | | | | | | | | | | | | | | | |
| MRPH360 | 83190 | 3 | 8.00 | 9.00 | | | BR | PGG | RMO | ZZM | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH361 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH361 | | | 1.00 | 2.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |

**MURIEL RANGE**

POSTHOLE LOGS ASSAYS

| HOLE_NM | SMPL | TYP | FROM | TO | REC | HD | COLOR | AGE | REG | RCK | QL | ALT | INT | VN | VN% | STR | WT | MAG | BATCH | FA3 | ZARG | AG | CU | PB | ZN | CO | CD | AS | BI | MO | SB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MRPH361 | 83192 | 1 | 2.00 | 3.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH361 | | | 3.00 | 4.00 | | | PIBR | PGG | RMO | | | | | | | | | | | | | | | | | | | | | |
| MRPH361 | | | 4.00 | 5.00 | | | PIBR | PGG | RMO | | | | | | | | | | | | | | | | | | | | | |
| MRPH361 | | | 5.00 | 6.00 | | | GYBR | PGG | RMO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH361 | | | 6.00 | 7.00 | | | GYBR | PGG | RMO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH361 | | | 7.00 | 8.00 | | | GYBR | PGG | RMO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH361 | 83193 | 3 | 8.00 | 9.00 | | | GYGR | PGG | RMO | ZZT | EP | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH362 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH362 | | | 1.00 | 2.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH362 | | | 2.00 | 3.00 | | | REBR | QOO | RTG | | | | | | | | | | | | | | | | | | | | | |
| MRPH362 | 83194 | 1 | 3.00 | 4.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2441A | 1.00 | | | | | | | | | | |
| MRPH362 | | | 4.00 | 5.00 | | | BR | PGG | RMO | | | | | | | | | | | | | | | | | | | | | |
| MRPH362 | | | 5.00 | 6.00 | | | BR | PGG | RMO | | | | | | | | | | | | | | | | | | | | | |
| MRPH362 | | | 6.00 | 7.00 | | | BR | PGG | RMO | | | | | | | | | | | | | | | | | | | | | |
| MRPH362 | | | 7.00 | 8.00 | | | BR | PGG | RMO | | | | | | | | | | | | | | | | | | | | | |
| MRPH362 | 83195 | 3 | 8.00 | 9.00 | | | BR | PGG | RMO | ZZT | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH363 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH363 | | | 1.00 | 2.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH363 | | | 2.00 | 3.00 | | | REBR | QOO | RTG | | | | | | | | | | | | | | | | | | | | | |
| MRPH363 | 83196 | 1 | 3.00 | 4.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2441A | 2.00 | | | | | | | | | | |
| MRPH363 | | | 4.00 | 5.00 | | | PIBR | PGG | RMO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH363 | | | 5.00 | 6.00 | | | PIBR | PGG | RMO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH363 | | | 6.00 | 7.00 | | | GYBR | PGG | RMO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH363 | | | 7.00 | 8.00 | | | GYBR | PGG | RMO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH363 | 83197 | 3 | 8.00 | 9.00 | | | GYBR | PGG | RMO | ZZT | | | | | | | | | 7DN2441A | 2.00 | | | | | | | | | | |
| MRPH364 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH364 | | | 1.00 | 2.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH364 | | | 2.00 | 3.00 | | | REBR | QOO | RTG | | | | | | | | | | | | | | | | | | | | | |
| MRPH364 | 83198 | 1 | 3.00 | 4.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2441A | 2.00 | | | | | | | | | | |
| MRPH364 | | | 4.00 | 5.00 | | | REBR | PGG | RMO | | | | | | | | | | | | | | | | | | | | | |
| MRPH364 | | | 5.00 | 6.00 | | | BR | PGG | RMO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH364 | | | 6.00 | 7.00 | | | BR | PGG | RMO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH364 | | | 7.00 | 8.00 | | | BR | PGG | RMO | ZZO | | | | | | | | | | | | | | | | | | | | |
| MRPH364 | 83199 | 3 | 8.00 | 9.00 | | | BR | PGG | RMO | ZZO | | | | | | | | | 7DN2441A | | | | | | | | | | | |
| MRPH365 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH365 | | | 1.00 | 2.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH365 | | | 2.00 | 3.00 | | | REBR | QOO | RTG | | | | | | | | | | | | | | | | | | | | | |
| MRPH365 | 83200 | 1 | 3.00 | 4 00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2441A | 1.00 | | | | | | | | | | |
| MRPH365 | | | 4.00 | 5 00 | | | BR | PGG | RSO | | | | | | | | | | | | | | | | | | | | | |
| MRPH365 | | | 5.00 | 6.00 | | | BR | PGG | RSO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH365 | | | 6.00 | 7.00 | | | BR | PGG | RSO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH365 | | | 7.00 | 8.00 | | | BR | PGG | RSO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH365 | 84401 | 3 | 8.00 | 9.00 | | | BR | PGG | RSO | ZZT | | | | | | | | | 7DN2445A | 2.00 | | | | | | | | | | |
| MRPH366 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |

**MURIEL RANGE**

POSTHOLE LOGS ASSAYS

| HOLE_NM | SMPL | TYP | FROM | TO | REC | HD | COLOR | AGE | REG | RCK | QL | ALT | INT | VN | VN% | STR | WT | MAG | BATCH | FA3 | ZARG | AG | CU | PB | ZN | CO | CD | AS | BI | MO | SB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MRPH366 | | | 1.00 | 2.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH366 | | | 2.00 | 3.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH366 | 84402 | 1 | 3.00 | 4.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2445A | 1.00 | | | | | | | | | | |
| MRPH366 | | | 4.00 | 5.00 | | | PIBR | PGG | RSO | | | | | | | | | | | | | | | | | | | | | |
| MRPH366 | | | 5.00 | 6.00 | | | PIBR | PGG | RSO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH366 | | | 6.00 | 7.00 | | | PIBR | PGG | RSO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH366 | | | 7.00 | 8.00 | | | PIBR | PGG | RSO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH366 | 84403 | 3 | 8.00 | 9.00 | | | PIBR | PGG | RSO | ZZM | | | | | | | | | 7DN2445A | 1.00 | | | | | | | | | | |
| MRPH367 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH367 | | | 1.00 | 2.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH367 | | | 2.00 | 3.00 | | | REBR | QOO | RTG | | | | | | | | | | | | | | | | | | | | | |
| MRPH367 | 84404 | 1 | 3.00 | 4.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2445A | | | | | | | | | | | |
| MRPH367 | | | 4.00 | 5.00 | | | BRGY | PGG | RMO | | | | | | | | | | | | | | | | | | | | | |
| MRPH367 | | | 5.00 | 6.00 | | | BRGY | PGG | RMO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH367 | | | 6.00 | 7.00 | | | BRGY | PGG | RMO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH367 | | | 7.00 | 8.00 | | | BRGY | PGG | RMO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH367 | 84405 | 3 | 8.00 | 9.00 | | | BRGY | PGG | RMO | ZZT | | | | | | | | | 7DN2445A | 2.00 | | | | | | | | | | |
| MRPH368 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH368 | | | 1.00 | 2.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH368 | | | 2.00 | 3.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH368 | 84406 | 1 | 3.00 | 4.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2445A | | | | | | | | | | | |
| MRPH368 | | | 4.00 | 5.00 | | | GY | PGG | RSO | | | | | | | | | | | | | | | | | | | | | |
| MRPH368 | | | 5.00 | 6.00 | | | GY | PGG | RSO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH368 | | | 6.00 | 7.00 | | | GYBR | PGG | RSO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH368 | | | 7.00 | 8.00 | | | GYBR | PGG | RSO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH368 | 84407 | 3 | 8.00 | 9.00 | | | GYBR | PGG | RSO | ZZT | | | | | | | | | 7DN2445A | 0.00 | | | | | | | | | | |
| MRPH369 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH369 | | | 1.00 | 2.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH369 | | | 2.00 | 3.00 | | | REBR | QOO | RTG | | | | | | | | | | | | | | | | | | | | | |
| MRPH369 | 84408 | 1 | 3.00 | 4.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2445A | | | | | | | | | | | |
| MRPH369 | | | 4.00 | 5.00 | | | BR | PGG | RMO | | | | | | | | | | | | | | | | | | | | | |
| MRPH369 | | | 5.00 | 6.00 | | | BR | PGG | RSO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH369 | | | 6.00 | 7.00 | | | PIBR | PGG | RSO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH369 | | | 7.00 | 8.00 | | | PIBR | PGG | RSO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH369 | 84409 | 3 | 8.00 | 9.00 | | | PIBR | PGG | RSO | FDP | | | | | | | | | 7DN2445A | 1.00 | | | | | | | | | | |
| MRPH370 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH370 | | | 1.00 | 2.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH370 | 84410 | 1 | 2.00 | 3.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2445A | 1.00 | | | | | | | | | | |
| MRPH370 | | | 3.00 | 4.00 | | | OLGY | PGG | RMO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH370 | | | 4.00 | 5.00 | | | PIBR | PGG | RMO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH370 | | | 5.00 | 6.00 | | | PIBR | PGG | RMO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH370 | | | 6.00 | 7.00 | | | PIBR | PGG | RMO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH370 | | | 7.00 | 8.00 | | | OLGY | PGG | RMO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH370 | 84411 | 3 | 8.00 | 9.00 | | | OLGY | PGG | RMO | ZZT | | | | | | | | | 7DN2445A | 1.00 | | | | | | | | | | |

# MURIEL RANGE
## POSTHOLE LOGS ASSAYS

| HOLE_NM | SMPL | TYP | FROM | TO | REC | HD | COLOR | AGE | REG | RCK | QL | ALT | INT | VN | VN% | STR | WT | MAG | BATCH | FA3 | ZARG | AG | CU | PB | ZN | CO | CD | AS | BI | MO | SB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MRPH371 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | | |
| MRPH371 | | | 1.00 | 2.00 | | | REBR | QOO | RTG | | | | | | | | | | | | | | | | | | | | | | |
| MRPH371 | 84412 | 1 | 2.00 | 3.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2445A | 1.00 | | | | | | | | | | | |
| MRPH371 | | | 3.00 | 4.00 | | | BR | PGG | RMO | ZZO | | | | | | | | | | | | | | | | | | | | | |
| MRPH371 | | | 4.00 | 5.00 | | | BR | PGG | RMO | ZZO | | | | | | | | | | | | | | | | | | | | | |
| MRPH371 | | | 5.00 | 6.00 | | | OLGY | PGG | RMO | ZZT | | | | | | | | | | | | | | | | | | | | | |
| MRPH371 | | | 6.00 | 7.00 | | | OLGY | PGG | RMO | ZZT | | | | | | | | | | | | | | | | | | | | | |
| MRPH371 | | | 7.00 | 8.00 | | | OLGY | PGG | RMO | FDP | | | | | | | | | | | | | | | | | | | | | |
| MRPH371 | 84413 | 3 | 8.00 | 9.00 | | | OLGY | PGG | RMO | ZZO | | | | | | | | | 7DN2445A | 1.00 | | | | | | | | | | | |
| MRPH372 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | | |
| MRPH372 | | | 1.00 | 2.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | | |
| MRPH372 | | | 2.00 | 3.00 | | | REBR | QOO | RTG | | | | | | | | | | | | | | | | | | | | | | |
| MRPH372 | 84414 | 1 | 3.00 | 4.00 | | | BR | QOO | RTG | | | | | | | | | | 7DN2445A | 1.00 | | | | | | | | | | | |
| MRPH372 | | | 4.00 | 5.00 | | | OLGY | PGG | RMO | ZZM | | | | | | | | | | | | | | | | | | | | | |
| MRPH372 | | | 5.00 | 6.00 | | | OLGY | PGG | RMO | ZZM | | | | | | | | | | | | | | | | | | | | | |
| MRPH372 | | | 6.00 | 7.00 | | | OLGY | PGG | RMO | ZZM | CA | | | | | | | | | | | | | | | | | | | | |
| MRPH372 | 84415 | 3 | 7.00 | 8.00 | | | OLGY | PGG | RMO | ZZM | CA | | | | | | | | 7DN2445A | 1.00 | | | | | | | | | | | |
| MRPH372 | 84415 | 3 | 8.00 | 9.00 | | | PIBR | PGG | RMO | FDP | | | | | | | | | 7DN2445A | 1.00 | | | | | | | | | | | |
| MRPH373 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | | |
| MRPH373 | | | 1.00 | 2.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | | |
| MRPH373 | | | 2.00 | 3.00 | | | REBR | QOO | RTG | | | | | | | | | | | | | | | | | | | | | | |
| MRPH373 | 84416 | 1 | 3.00 | 4.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2445A | | | | | | | | | | | | |
| MRPH373 | | | 4.00 | 5.00 | | | GYBR | PGG | RMO | | | | | | | | | | | | | | | | | | | | | | |
| MRPH373 | | | 5.00 | 6.00 | | | GYBR | PGG | RMO | | | | | | | | | | | | | | | | | | | | | | |
| MRPH373 | 84417 | 3 | 6.00 | 7.00 | | | OLGY | PGG | RMO | ZZT | | | | | | | | | 7DN2445A | 1.00 | | | | | | | | | | | |
| MRPH373 | 84417 | 3 | 7.00 | 8.00 | | | PIBR | PGG | RMO | FDP | | | | | | | | | 7DN2445A | 1.00 | | | | | | | | | | | |
| MRPH373 | 84417 | 3 | 8.00 | 9.00 | | | PIBR | PGG | RMO | FDP | | | | | | | | | 7DN2445A | 1.00 | | | | | | | | | | | |
| MRPH374 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | | |
| MRPH374 | | | 1.00 | 2.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | | |
| MRPH374 | | | 2.00 | 3.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | | |
| MRPH374 | 84418 | 2 | 3.00 | 4.00 | | | OLGY | PGG | RSO | ZZT | | | | | | | | | 7DN2445A | 1.00 | | | | | | | | | | | |
| MRPH374 | | | 4.00 | 5.00 | | | OLGY | PGG | RSO | ZZT | | | | | | | | | | | | | | | | | | | | | |
| MRPH374 | | | 5.00 | 6.00 | | | OLGY | PGG | RSO | ZZT | | | | | | | | | | | | | | | | | | | | | |
| MRPH374 | | | 6.00 | 7.00 | | | OLGY | PGG | RSO | ZZT | | | | | | | | | | | | | | | | | | | | | |
| MRPH374 | | | 7.00 | 8.00 | | | OLGY | PGG | RSO | FDP | | | | | | | | | | | | | | | | | | | | | |
| MRPH374 | 84419 | 3 | 8.00 | 9.00 | | | OLGY | PGG | RSO | ZZT | | | | | | | | | 7DN2445A | 1.00 | | | | | | | | | | | |
| MRPH375 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | | |
| MRPH375 | 84420 | 1 | 1.00 | 2.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2445A | | | | | | | | | | | | |
| MRPH375 | | | 2.00 | 3.00 | | | GY | PGG | RMO | | CA | | | | | | | | | | | | | | | | | | | | |
| MRPH375 | | | 3.00 | 4.00 | | | GY | PGG | RMO | | | | | | | | | | | | | | | | | | | | | | |
| MRPH375 | | | 4.00 | 5.00 | | | GY | PGG | RMO | | | | | | | | | | | | | | | | | | | | | | |
| MRPH375 | | | 5.00 | 6.00 | | | GY | PGG | RMO | PGO | EP | | | | | | | | | | | | | | | | | | | | |
| MRPH375 | | | 6.00 | 7.00 | | | OLBR | PGG | RMO | PGO | EP | | | | | | | | | | | | | | | | | | | | |
| MRPH375 | | | 7.00 | 8.00 | | | OLBR | PGG | RMO | PGO | EP | | | | | | | | | | | | | | | | | | | | |

**MURIEL RANGE**

POSTHOLE LOGS ASSAYS

| HOLE_NM | SMPL | TYP | FROM | TO | REC | HD | COLOR | AGE | REG | RCK | QL | ALT | INT | VN | VN% | STR | WT | MAG | BATCH | FA3 | ZARG | AG | CU | PB | ZN | CO | CD | AS | BI | MO | SB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MRPH375 | 84421 | 3 | 8.00 | 9.00 | | | OLBR | PGG | RMO | PGO | EP | | | | | | | | 7DN2445A | | | | | | | | | | | |
| MRPH376 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH376 | | | 1.00 | 2.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH376 | 84422 | 1 | 2.00 | 3.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2445A | 1.00 | | | | | | | | | | |
| MRPH376 | | | 3.00 | 4.00 | | | OLBR | PGG | RMO | ZZM | | | | | | | | | | | | | | | | | | | | |
| MRPH376 | | | 4.00 | 5.00 | | | OLBR | PGG | RMO | ZZM | | | | | | | | | | | | | | | | | | | | |
| MRPH376 | | | 5.00 | 6.00 | | | OLBR | PGG | RMO | ZZM | | | | | | | | | | | | | | | | | | | | |
| MRPH376 | | | 6.00 | 7.00 | | | GY | PGG | RMO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH376 | | | 7.00 | 8.00 | | | GY | PGG | RMO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH376 | 84423 | 3 | 8.00 | 9.00 | | | GY | PGG | RMO | ZZM | | | | | | | | | 7DN2445A | | | | | | | | | | | |
| MRPH377 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH377 | | | 1.00 | 2.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH377 | | | 2.00 | 3.00 | | | REBR | QOO | RTG | | | | | | | | | | | | | | | | | | | | | |
| MRPH377 | 84424 | 2 | 3.00 | 4.00 | | | BR | PGG | RMO | FDP | | | | | | | | | 7DN2445A | | | | | | | | | | | |
| MRPH377 | | | 4.00 | 5.00 | | | OLBR | PGG | RMO | ZZT | CA | | | | | | | | | | | | | | | | | | | |
| MRPH377 | | | 5.00 | 6.00 | | | OLBR | PGG | RMO | ZZM | | | | | | | | | | | | | | | | | | | | |
| MRPH377 | | | 6.00 | 7.00 | | | OLBR | PGG | RMO | ZZM | | | | | | | | | | | | | | | | | | | | |
| MRPH377 | | | 7.00 | 8.00 | | | OLBR | PGG | RMO | ZZM | | | | | | | | | | | | | | | | | | | | |
| MRPH377 | 84425 | 3 | 8.00 | 9.00 | | | OLBR | PGG | RMO | ZZM | | | | | | | | | 7DN2445A | | | | | | | | | | | |
| MRPH378 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH378 | | | 1.00 | 2.00 | | | REBR | QOO | RTG | | | | | | | | | | | | | | | | | | | | | |
| MRPH378 | 84426 | 1 | 2.00 | 3.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2445A | | | | | | | | | | | |
| MRPH378 | | | 3.00 | 4.00 | | | PIBR | PGG | RMO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH378 | | | 4.00 | 5.00 | | | OLBR | PGG | RMO | ZZM | | | | | | | | | | | | | | | | | | | | |
| MRPH378 | | | 5.00 | 6.00 | | | OLBR | PGG | RMO | ZZM | | | | | | | | | | | | | | | | | | | | |
| MRPH378 | | | 6.00 | 7.00 | | | OLBR | PGG | RMO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH378 | | | 7.00 | 8.00 | | | OLBR | PGG | RMO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH378 | 84427 | 3 | 8.00 | 9.00 | | | OLBR | PGG | RMO | ZZT | | | | | | | | | 7DN2445A | 3.00 | | | | | | | | | | |
| MRPH379 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH379 | | | 1.00 | 2.00 | | | REBR | QOO | RTG | | | | | | | | | | | | | | | | | | | | | |
| MRPH379 | 84428 | 1 | 2.00 | 3.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2445A | | | | | | | | | | | |
| MRPH379 | | | 3.00 | 4.00 | | | PIBR | PGG | RMO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH379 | | | 4.00 | 5.00 | | | PIBR | PGG | RMO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH379 | | | 5.00 | 6.00 | | | PIBR | PGG | RMO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH379 | | | 6.00 | 7.00 | | | BR | PGG | RMO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH379 | | | 7.00 | 8.00 | | | BR | PGG | RMO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH379 | 84429 | 3 | 8.00 | 9.00 | | | BR | PGG | RMO | FDP | | | | | | | | | 7DN2445A | | | | | | | | | | | |
| MRPH380 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH380 | 84430 | 1 | 1.00 | 2.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2445A | | | | | | | | | | | |
| MRPH380 | | | 2.00 | 3.00 | | | BR | PGG | RMO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH380 | | | 3.00 | 4.00 | | | BR | PGG | RMO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH380 | | | 4.00 | 5.00 | | | OLBR | PGG | RMO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH380 | | | 5.00 | 6.00 | | | PIBR | PGG | RMO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH380 | | | 6.00 | 7.00 | | | PIBR | PGG | RMO | FDP | | | | | | | | | | | | | | | | | | | | |

**MURIEL RANGE**

POSTHOLE LOGS ASSAYS

| HOLE_NM | SMPL | TYP | FROM | TO | REC | HD | COLOR | AGE | REG | RCK | QL | ALT | INT | VN | VN% | STR | WT | MAG | BATCH | FA3 | ZARG | AG | CU | PB | ZN | CO | CD | AS | BI | MO | SB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MRPH380 | | | 7.00 | 8.00 | | | OLBR | PGG | RMO | ZZM | | | | | | | | | | | | | | | | | | | | |
| MRPH380 | | | 8.00 | 9.00 | | | OLBR | PGG | RMO | ZZM | | | | | | | | | | | | | | | | | | | | |
| MRPH380 | 84432 | 3 | 9.00 | 10.00 | | | OLBR | PGG | RMO | ZZM | | | | | | | | | 7DN2445A | | | | | | | | | | | |
| MRPH381 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH381 | 84433 | 1 | 1.00 | 2.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2445A | | | | | | | | | | | |
| MRPH381 | | | 2.00 | 3.00 | | | BR | PGG | RMO | | | | | | | | | | | | | | | | | | | | | |
| MRPH381 | | | 3.00 | 4.00 | | | BR | PGG | RMO | ZZM | | | | | | | | | | | | | | | | | | | | |
| MRPH381 | | | 4.00 | 5.00 | | | BR | PGG | RMO | ZZM | FE | | | | | | | | | | | | | | | | | | | |
| MRPH381 | | | 5.00 | 6.00 | | | BR | PGG | RMO | ZZM | FE | | | | | | | | | | | | | | | | | | | |
| MRPH381 | | | 6.00 | 7.00 | | | BR | PGG | RMO | ZZM | | | | | | | | | | | | | | | | | | | | |
| MRPH381 | | | 7.00 | 8.00 | | | BR | PGG | RMO | ZZM | | | | | | | | | | | | | | | | | | | | |
| MRPH381 | 84434 | 3 | 8.00 | 9.00 | | | BR | PGG | RMO | ZZM | | | | | | | | | 7DN2445A | | | | | | | | | | | |
| MRPH382 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH382 | | | 1.00 | 2.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH382 | | | 2.00 | 3.00 | | | REBR | QOO | RTG | | | | | | | | | | | | | | | | | | | | | |
| MRPH382 | 84435 | 1 | 3.00 | 4.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2445A | | | | | | | | | | | |
| MRPH382 | | | 4.00 | 5.00 | | | OLBR | PGG | RMO | ZZM | | | | | | | | | | | | | | | | | | | | |
| MRPH382 | | | 5.00 | 6.00 | | | OLBR | PGG | RMO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH382 | | | 6.00 | 7.00 | | | OLBR | PGG | RMO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH382 | 84436 | 3 | 7.00 | 8.00 | | | OLBR | PGG | RMO | ZZT | | | | | | | | | 7DN2445A | 2.00 | | | | | | | | | | |
| MRPH382 | 84436 | 3 | 8.00 | 9.00 | | | PIBR | PGG | RMO | FDP | | | | | | | | | 7DN2445A | 2.00 | | | | | | | | | | |
| MRPH383 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH383 | | | 1.00 | 2.00 | | | REBR | QOO | RTG | | | | | | | | | | | | | | | | | | | | | |
| MRPH383 | 84437 | 1 | 2.00 | 3.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2445A | | | | | | | | | | | |
| MRPH383 | | | 3.00 | 4.00 | | | PIBR | PGG | RMO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH383 | | | 4.00 | 5.00 | | | OLBR | PGG | RMO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH383 | | | 5.00 | 6.00 | | | OLBR | PGG | RMO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH383 | | | 6.00 | 7.00 | | | OLBR | PGG | RMO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH383 | | | 7.00 | 8.00 | | | OLBR | PGG | RMO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH383 | 84438 | 3 | 8.00 | 9.00 | | | OLBR | PGG | RMO | ZZT | | | | | | | | | 7DN2445A | | | | | | | | | | | |
| MRPH384 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH384 | 84439 | 1 | 1.00 | 2.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2445A | | | | | | | | | | | |
| MRPH384 | | | 2.00 | 3.00 | | | BR | PGG | RMO | SLO | | | | | | | | | | | | | | | | | | | | |
| MRPH384 | | | 3.00 | 4.00 | | | BR | PGG | RMO | SLO | | | | | | | | | | | | | | | | | | | | |
| MRPH384 | | | 4.00 | 5.00 | | | REBR | PGG | RMO | ZZM | | | | | | | | | | | | | | | | | | | | |
| MRPH384 | | | 5.00 | 6.00 | | | REBR | PGG | RMO | ZZM | | | | | | | | | | | | | | | | | | | | |
| MRPH384 | | | 6.00 | 7.00 | | | PIBR | PGG | RMO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH384 | | | 7.00 | 8.00 | | | BR | PGG | RMO | ZZM | | | | | | | | | | | | | | | | | | | | |
| MRPH384 | 84440 | 3 | 8.00 | 9.00 | | | BR | PGG | RMO | ZZM | | | | | | | | | 7DN2445A | | | | | | | | | | | |
| MRPH385 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH385 | 84441 | 1 | 1.00 | 2.00 | | | REBR | QOO | RTD | | | | | | | | | | 7DN2445A | | | | | | | | | | | |
| MRPH385 | | | 2.00 | 3.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH385 | | | 3.00 | 4.00 | | | BR | PDG | RMO | SLO | | | | | | | | | | | | | | | | | | | | |
| MRPH385 | | | 4.00 | 5.00 | | | BR | PDG | RMO | SLO | | | | | | | | | | | | | | | | | | | | |

**MURIEL RANGE**

POSTHOLE LOGS ASSAYS

| HOLE_NM | SMPL | TYP | FROM | TO | REC | HD | COLOR | AGE | REG | RCK | QL | ALT | INT | VN | VN% | STR | WT | MAG | BATCH | FA3 | ZARG | AG | CU | PB | ZN | CO | CD | AS | BI | MO | SB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MRPH385 | | | 5.00 | 6.00 | | | BR | PDG | RMO | SLO | | | | | | | | | | | | | | | | | | | | | |
| MRPH385 | | | 6.00 | 7.00 | | | BR | PDG | RMO | SLO | | | | | | | | | | | | | | | | | | | | | |
| MRPH385 | | | 7 00 | 8.00 | | | BR | PDG | RMO | SLO | | | | | | | | | | | | | | | | | | | | | |
| MRPH385 | 84442 | 3 | 8.00 | 9.00 | | | BR | PDG | RMO | SLO | | | | | | | | | 7DN2445A | | | | | | | | | | | | |
| MRPH386 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | | |
| MRPH386 | | | 1.00 | 2 00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | | |
| MRPH386 | | | 2.00 | 3 00 | | | REBR | QOO | RTG | | | | | | | | | | | | | | | | | | | | | | |
| MRPH386 | 84443 | 1 | 3.00 | 4.00 | | | BR | QOO | RTG | | | | | | | | | | 7DN2445A | | | | | | | | | | | | |
| MRPH386 | | | 4.00 | 5.00 | | | BR | PDG | RMO | | | | | | | | | | | | | | | | | | | | | | |
| MRPH386 | | | 5.00 | 6.00 | | | BR | PDG | RMO | SLO | | | | | | | | | | | | | | | | | | | | | |
| MRPH386 | | | 6 00 | 7.00 | | | BR | PDG | RMO | SLO | | | | | | | | | | | | | | | | | | | | | |
| MRPH386 | | | 7.00 | 8.00 | | | BR | PDG | RMO | SLO | | | | | | | | | | | | | | | | | | | | | |
| MRPH386 | 84444 | 3 | 8.00 | 9 00 | | | PIBR | PGG | RMO | FDP | | | | | | | | | 7DN2445A | 1.00 | | | | | | | | | | | |
| MRPH387 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | | |
| MRPH387 | | | 1.00 | 2.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | | |
| MRPH387 | 84445 | 1 | 2.00 | 3.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2445A | | | | | | | | | | | | |
| MRPH387 | | | 3 00 | 4.00 | | | REBR | PDG | RMO | SLO | | | | | | | | | | | | | | | | | | | | | |
| MRPH387 | | | 4.00 | 5.00 | | | BRGR | PDG | RMO | SLO | | | | | | | | | | | | | | | | | | | | | |
| MRPH387 | | | 5.00 | 6.00 | | | PIBR | PGG | RMO | FDP | | | | | | | | | | | | | | | | | | | | | |
| MRPH387 | | | 6.00 | 7.00 | | | PIBR | PGG | RMO | FDP | | | | | | | | | | | | | | | | | | | | | |
| MRPH387 | | | 7.00 | 8.00 | | | BR | PGG | RMO | ZZO | | | | | | | | | | | | | | | | | | | | | |
| MRPH387 | 84446 | 3 | 8.00 | 9.00 | | | BR | PGG | RMO | ZZO | | | | | | | | | 7DN2445A | | | | | | | | | | | | |
| MRPH388 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | | |
| MRPH388 | | | 1.00 | 2.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | | |
| MRPH388 | 84447 | 1 | 2 00 | 3.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2445A | | | | | | | | | | | | |
| MRPH388 | | | 3.00 | 4.00 | | | BR | PDG | RMO | SLO | | | | | | | | | | | | | | | | | | | | | |
| MRPH388 | | | 4.00 | 5.00 | | | BR | PGG | RWO | ZZT | | | | | | | | | | | | | | | | | | | | | |
| MRPH388 | | | 5.00 | 6.00 | | | GYBR | PGG | RWO | ZZT | | | | | | | | | | | | | | | | | | | | | |
| MRPH388 | | | 6.00 | 7.00 | | | PIBR | PGG | RWO | FDP | | | | | | | | | | | | | | | | | | | | | |
| MRPH388 | | | 7.00 | 8.00 | | | BR | PGG | RWO | FDP | | | | | | | | | | | | | | | | | | | | | |
| MRPH388 | 84448 | 3 | 8.00 | 9.00 | | | BR | PGG | RWO | ZZO | | | | | | | | | 7DN2445A | 1.00 | | | | | | | | | | | |
| MRPH389 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | | |
| MRPH389 | | | 1.00 | 2.00 | | | REBR | QOO | RTG | | | | | | | | | | | | | | | | | | | | | | |
| MRPH389 | 84449 | 1 | 2.00 | 3.00 | | | BR | QOO | RTG | | | | | | | | | | 7DN2445A | 2.00 | | | | | | | | | | | |
| MRPH389 | | | 3.00 | 4.00 | | | PIBR | PGG | RMO | | CA | | | | | | | | | | | | | | | | | | | | |
| MRPH389 | | | 4.00 | 5.00 | | | OLBR | PGG | RMO | FDP | PCA | | | | | | | | | | | | | | | | | | | | |
| MRPH389 | | | 5.00 | 6.00 | | | OLBR | PGG | RMO | FDP | PCA | | | | | | | | | | | | | | | | | | | | |
| MRPH389 | | | 6.00 | 7.00 | | | OLBR | PGG | RMO | ZZT | | | | | | | | | | | | | | | | | | | | | |
| MRPH389 | | | 7.00 | 8.00 | | | OLBR | PGG | RMO | ZZT | | | | | | | | | | | | | | | | | | | | | |
| MRPH389 | 84450 | 3 | 8.00 | 9.00 | | | OLBR | PGG | RMO | ZZT | | | | | | | | | 7DN2445A | | | | | | | | | | | | |
| MRPH390 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | | |
| MRPH390 | | | 1.00 | 2.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | | |
| MRPH390 | 84451 | 1 | 2.00 | 3.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2445A | | | | | | | | | | | | |
| MRPH390 | | | 3.00 | 4.00 | | | BR | PGG | RMO | FDP | | | | | | | | | | | | | | | | | | | | | |

**MURIEL RANGE**

POSTHOLE LOGS ASSAYS

| HOLE_NM | SMPL | TYP | FROM | TO | REC | HD | COLOR | AGE | REG | RCK | QL | ALT | INT | VN | VN% | STR | WT | MAG | BATCH | FA3 | ZARG | AG | CU | PB | ZN | CO | CD | AS | BI | MO | SB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MRPH390 | | | 4.00 | 5.00 | | | PIBR | PGG | RMO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH390 | | | 5.00 | 6.00 | | | PIBR | PGG | RMO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH390 | | | 6.00 | 7.00 | | | PIBR | PGG | RMO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH390 | | | 7.00 | 8.00 | | | OLBR | PGG | RMO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH390 | 84452 | 3 | 8.00 | 9.00 | | | OLBR | PGG | RMO | ZZT | | | | | | | | | 7DN2445A | | | | | | | | | | | |
| MRPH391 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH391 | | | 1.00 | 2.00 | | | REBR | QOO | RTG | | | | | | | | | | | | | | | | | | | | | |
| MRPH391 | 84453 | 1 | 2.00 | 3.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2445A | | | | | | | | | | | |
| MRPH391 | | | 3.00 | 4.00 | | | OLBR | PGG | RMO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH391 | | | 4.00 | 5.00 | | | OLBR | PGG | RMO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH391 | | | 5.00 | 6.00 | | | OLBR | PGG | RMO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH391 | | | 6.00 | 7.00 | | | OLBR | PGG | RMO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH391 | | | 7.00 | 8.00 | | | OLBR | PGG | RMO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH391 | 84454 | 3 | 8.00 | 9.00 | | | OLBR | PGG | RMO | ZZT | | | | | | | | | 7DN2445A | | | | | | | | | | | |
| MRPH392 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH392 | | | 1.00 | 2.00 | | | REBR | QOO | RTG | | | | | | | | | | | | | | | | | | | | | |
| MRPH392 | 84455 | 1 | 2.00 | 3.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2445A | | | | | | | | | | | |
| MRPH392 | | | 3.00 | 4.00 | | | OLBR | PGG | RMO | | CA | | | | | | | | | | | | | | | | | | | |
| MRPH392 | | | 4.00 | 5.00 | | | OLBR | PGG | RMO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH392 | | | 5.00 | 6.00 | | | OLBR | PGG | RMO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH392 | | | 6.00 | 7.00 | | | OLBR | PGG | RMO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH392 | | | 7.00 | 8.00 | | | OLBR | PGG | RMO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH392 | 84456 | 3 | 8.00 | 9.00 | | | OLBR | PGG | RMO | ZZT | | | | | | | | | 7DN2445A | 0.00 | | | | | | | | | | |
| MRPH393 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH393 | | | 1.00 | 2.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH393 | | | 2.00 | 3.00 | | | REBR | QOO | RTG | | | | | | | | | | | | | | | | | | | | | |
| MRPH393 | 84457 | 1 | 3.00 | 4.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2445A | | | | | | | | | | | |
| MRPH393 | | | 4.00 | 5.00 | | | BR | PGG | RMO | | | | | | | | | | | | | | | | | | | | | |
| MRPH393 | | | 5.00 | 6.00 | | | BR | PGG | RMO | ZZO | | | | | | | | | | | | | | | | | | | | |
| MRPH393 | | | 6.00 | 7.00 | | | BR | PGG | RMO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH393 | | | 7.00 | 8.00 | | | BR | PGG | RMO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH393 | 84458 | 3 | 8.00 | 9.00 | | | BR | PGG | RMO | ZZO | | | | | | | | | 7DN2445A | | | | | | | | | | | |
| MRPH394 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH394 | | | 1.00 | 2.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH394 | 84459 | 1 | 2.00 | 3.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2445A | | | | | | | | | | | |
| MRPH394 | | | 3.00 | 4.00 | | | GRBR | PGG | RMO | | EP | | | | | | | | | | | | | | | | | | | |
| MRPH394 | | | 4.00 | 5.00 | | | BR | PGG | RMO | | | | | | | | | | | | | | | | | | | | | |
| MRPH394 | | | 5.00 | 6.00 | | | BR | PGG | RMO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH394 | | | 6.00 | 7.00 | | | BR | PGG | RMO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH394 | | | 7.00 | 8.00 | | | BR | PGG | RMO | ZZO | EP | | | | | | | | | | | | | | | | | | | |
| MRPH394 | 84460 | 3 | 8.00 | 9.00 | | | BR | PGG | RMO | ZZT | EP | | | | | | | | 7DN2445A | | | | | | | | | | | |
| MRPH395 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH395 | | | 1.00 | 2.00 | | | REBR | QOO | RTG | | | | | | | | | | | | | | | | | | | | | |
| MRPH395 | | | 2.00 | 3.00 | | | REBR | QOO | RTG | | | | | | | | | | | | | | | | | | | | | |

**MURIEL RANGE**

POSTHOLE LOGS ASSAYS

| HOLE_NM | SMPL | TYP | FROM | TO | REC | HD | COLOR | AGE | REG | RCK | QL | ALT | INT | VN | VN% | STR | WT | MAG | BATCH | FA3 | ZARG | AG | CU | PB | ZN | CO | CD | AS | BI | MO | SB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MRPH395 | 84462 | 1 | 3.00 | 4.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2445A | | | | | | | | | | | |
| MRPH395 | | | 4.00 | 5.00 | | | BR | PGG | RMO | | | | | | | | | | | | | | | | | | | | | |
| MRPH395 | | | 5.00 | 6.00 | | | PIBR | PGG | RMO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH395 | | | 6.00 | 7.00 | | | PIBR | PGG | RMO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH395 | | | 7.00 | 8.00 | | | PIBR | PGG | RMO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH395 | 84463 | 3 | 8.00 | 9.00 | | | PIBR | PGG | RMO | ZZT | | | | | | | | | 7DN2445A | 1.00 | | | | | | | | | | |
| MRPH396 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH396 | | | 1 00 | 2.00 | | | REBR | QOO | RTL | | | | | | | | | | | | | | | | | | | | | |
| MRPH396 | | | 2 00 | 3.00 | | | REBR | QOO | RTG | | | | | | | | | | | | | | | | | | | | | |
| MRPH396 | 84464 | 1 | 3.00 | 4.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2445A | | | | | | | | | | | |
| MRPH396 | | | 4.00 | 5.00 | | | PIBR | PGG | RSO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH396 | | | 5.00 | 6.00 | | | GRBR | PGG | RSO | FDP | EP | | | | | | | | | | | | | | | | | | | |
| MRPH396 | | | 6.00 | 7.00 | | | GRBR | PGG | RSO | FDP | EP | | | | | | | | | | | | | | | | | | | |
| MRPH396 | | | 7.00 | 8.00 | | | GRBR | PGG | RSO | FDP | EP | | | | | | | | | | | | | | | | | | | |
| MRPH396 | 84465 | 3 | 8.00 | 9.00 | | | GRBR | PGG | RSO | FDP | EP | | | | | | | | 7DN2445A | | | | | | | | | | | |
| MRPH396 | 84465 | 3 | 9.00 | 10 00 | | | PIBR | PGG | RSO | FDP | | | | | | | | | 7DN2445A | | | | | | | | | | | |
| MRPH397 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH397 | | | 1.00 | 2.00 | | | REBR | QOO | RTL | | | | | | | | | | | | | | | | | | | | | |
| MRPH397 | | | 2.00 | 3.00 | | | REBR | QOO | RTG | | | | | | | | | | | | | | | | | | | | | |
| MRPH397 | 84466 | 1 | 3.00 | 4.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2445A | | | | | | | | | | | |
| MRPH397 | | | 4.00 | 5.00 | | | OLBR | PGG | RMO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH397 | | | 5.00 | 6.00 | | | BR | PGG | RMO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH397 | | | 6.00 | 7.00 | | | BR | PGG | RMO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH397 | | | 7.00 | 8.00 | | | OLBR | PGG | RMO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH397 | 84467 | 3 | 8.00 | 9.00 | | | OLBR | PGG | RMO | ZZT | | | | | | | | | 7DN2445A | | | | | | | | | | | |
| MRPH398 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH398 | | | 1.00 | 2.00 | | | REBR | QOO | RTL | | | | | | | | | | | | | | | | | | | | | |
| MRPH398 | 84468 | 2 | 2.00 | 3.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2445A | 2.00 | | | | | | | | | | |
| MRPH398 | 84468 | 2 | 3.00 | 4.00 | | | BR | PGG | RMO | | | | | | | | | | 7DN2445A | 2.00 | | | | | | | | | | |
| MRPH398 | | | 4.00 | 5.00 | | | BR | PGG | RMO | ZZO | | | | | | | | | | | | | | | | | | | | |
| MRPH398 | | | 5.00 | 6.00 | | | BR | PGG | RMO | ZZO | | | | | | | | | | | | | | | | | | | | |
| MRPH398 | | | 6.00 | 7.00 | | | OLBR | PGG | RMO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH398 | | | 7.00 | 8.00 | | | OLBR | PGG | RMO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH398 | 84469 | 3 | 8.00 | 9.00 | | | OLBR | PGG | RMO | FDP | | | | | | | | | 7DN2445A | | | | | | | | | | | |
| MRPH399 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH399 | | | 1.00 | 2.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH399 | | | 2.00 | 3.00 | | | REBR | QOO | RTG | | | | | | | | | | | | | | | | | | | | | |
| MRPH399 | 84470 | 1 | 3.00 | 4.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2445A | | | | | | | | | | | |
| MRPH399 | | | 4.00 | 5.00 | | | BR | PGG | RMO | ZZO | | | | | | | | | | | | | | | | | | | | |
| MRPH399 | | | 5.00 | 6.00 | | | BR | PGG | RMO | ZZO | | | | | | | | | | | | | | | | | | | | |
| MRPH399 | | | 6.00 | 7.00 | | | BR | PGG | RMO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH399 | | | 7.00 | 8.00 | | | PIBR | PGG | RMO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH399 | 84471 | 3 | 8.00 | 9.00 | | | OLBR | PGG | RMO | ZZT | | | | | | | | | 7DN2445A | 1.00 | | | | | | | | | | |
| MRPH400 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |

**MURIEL RANGE**

POSTHOLE LOGS ASSAYS

| HOLE_NM | SMPL | TYP | FROM | TO | REC | HD | COLOR | AGE | REG | RCK | QL | ALT | INT | VN | VN% | STR | WT | MAG | BATCH | FA3 | ZARG | AG | CU | PB | ZN | CO | CD | AS | BI | MO | SB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MRPH400 | | | 1.00 | 2.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH400 | | | 2.00 | 3.00 | | | REBR | QOO | RTG | | | | | | | | | | | | | | | | | | | | | |
| MRPH400 | 84472 | 1 | 3.00 | 4.00 | | | REBR | QOO | RTG | | | | | | | | | | 7DN2445A | | | | | | | | | | | |
| MRPH400 | | | 4.00 | 5.00 | | | OLBR | PGG | RMO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH400 | | | 5.00 | 6.00 | | | OLBR | PGG | RMO | ZZT | | | | | | | | | | | | | | | | | | | | |
| MRPH400 | 84473 | 3 | 6.00 | 7.00 | | | PIBR | PGG | RMO | FDP | | | | | | | | | 7DN2445A | 2.00 | | | | | | | | | | |
| MRPH401 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH401 | | | 1.00 | 2.00 | | | REBR | QOO | RTL | | | | | | | | | | | | | | | | | | | | | |
| MRPH401 | 84474 | 1 | 2.00 | 3.00 | | | BR | QOO | RTG | | | | | | | | | | 7DN2445A | | | | | | | | | | | |
| MRPH401 | | | 3.00 | 4.00 | | | BR | PGG | RMO | | CA | | | | | | | | | | | | | | | | | | | |
| MRPH401 | | | 4.00 | 5.00 | | | BR | PGG | RMO | | CA | | | | | | | | | | | | | | | | | | | |
| MRPH401 | | | 5.00 | 6.00 | | | BR | PGG | RMO | ZZO | CA | | | | | | | | | | | | | | | | | | | |
| MRPH401 | | | 6.00 | 7.00 | | | BR | PGG | RMO | FDP | CA | | | | | | | | | | | | | | | | | | | |
| MRPH401 | | | 7.00 | 8.00 | | | BR | PGG | RMO | ZZO | CA | | | | | | | | | | | | | | | | | | | |
| MRPH401 | 84475 | 3 | 8.00 | 9.00 | | | OLBR | PGG | RMO | ZZT | CA | | | | | | | | 7DN2445A | | | | | | | | | | | |
| MRPH402 | | | 0.00 | 1.00 | | | REBR | QOO | RTG | | | | | | | | | | | | | | | | | | | | | |
| MRPH402 | | | 1.00 | 2.00 | | | REBR | QOO | RTG | | | | | | | | | | | | | | | | | | | | | |
| MRPH402 | 84476 | 2 | 2.00 | 3.00 | | | GY | PGD | RMO | SLO | | | | | | | | | 7DN2445A | | | | | | | | | | | |
| MRPH402 | | | 3.00 | 4.00 | | | GY | PGD | RMO | SLO | | | | | | | | | | | | | | | | | | | | |
| MRPH402 | | | 4.00 | 5.00 | | | GY | PGD | RMO | SLO | | | | | | | | | | | | | | | | | | | | |
| MRPH402 | | | 5.00 | 6.00 | | | GY | PGD | RMO | SLO | | | | | | | | | | | | | | | | | | | | |
| MRPH402 | | | 6.00 | 7.00 | | | GY | PGD | RMO | SLO | | | | | | | | | | | | | | | | | | | | |
| MRPH402 | | | 7.00 | 8.00 | | | GY | PGD | RMO | SLO | | | | | | | | | | | | | | | | | | | | |
| MRPH402 | 84477 | 3 | 8.00 | 9.00 | | | GY | PGD | RMO | SLO | | | | | | | | | 7DN2445A | 1.00 | | | | | | | | | | |
| MRPH402 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH402 | | | 1.00 | 2.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH403 | | | 2.00 | 3.00 | | | REBR | QOO | RTG | | | | | | | | | | | | | | | | | | | | | |
| MRPH403 | 84478 | 2 | 3.00 | 4.00 | | | PIBR | PGG | RMO | FDP | | | | | | | | | 7DN2445A | | | | | | | | | | | |
| MRPH403 | | | 4.00 | 5.00 | | | PIBR | PGG | RMO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH403 | | | 5.00 | 6.00 | | | PIBR | PGG | RMO | FDP | | | | | | | | | | | | | | | | | | | | |
| MRPH403 | 84479 | 3 | 6.00 | 7.00 | | | PIBR | PGG | RMO | FDP | | | | | | | | | 7DN2445A | | | | | | | | | | | |
| MRPH404 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH404 | 84480 | 1 | 1.00 | 2.00 | | | REBR | QOO | RTD | | | | | | | | | | 7DN2445A | | | | | | | | | | | |
| MRPH404 | | | 2.00 | 3.00 | | | BR | PGG | RMO | ZZO | | | | | | | | | | | | | | | | | | | | |
| MRPH404 | | | 3.00 | 4.00 | | | BR | PGG | RMO | ZZO | | | | | | | | | | | | | | | | | | | | |
| MRPH404 | | | 4.00 | 5.00 | | | BR | PGG | RMO | ZZO | | | | | | | | | | | | | | | | | | | | |
| MRPH404 | 84481 | 3 | 5.00 | 6.00 | | | GY | PGG | RMO | ZZO | | | | | | | | | 7DN2445A | | | | | | | | | | | |
| MRPH404 | 84481 | 3 | 6.00 | 7.00 | | | PIBR | PGG | RMO | FDP | | | | | | | | | 7DN2445A | | | | | | | | | | | |
| MRPH405 | | | 0.00 | 1.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH405 | | | 1.00 | 2.00 | | | REBR | QOO | RTD | | | | | | | | | | | | | | | | | | | | | |
| MRPH405 | | | 2.00 | 3.00 | | | REBR | QOO | RTG | | | | | | | | | | | | | | | | | | | | | |
| MRPH405 | 84482 | 2 | 3.00 | 4.00 | | | OLGY | PGG | RMO | ZZT | | | | | | | | | 7DN2445A | 1.00 | | | | | | | | | | |
| MRPH405 | | | 4.00 | 5.00 | | | OLGY | PGG | RMO | ZZM | | | | | | | | | | | | | | | | | | | | |
| MRPH405 | | | 5.00 | 6.00 | | | OLGY | PGG | RMO | ZZM | | | | | | | | | | | | | | | | | | | | |

**MURIEL RANGE**

POSTHOLE LOGS ASSAYS

| HOLE_NM | SMPL | TYP | FROM | TO | REC | HD | COLOR | AGE | REG | RCK | QL | ALT | INT | VN | VN% | STR | WT | MAG | BATCH | FA3 | ZARG | AG | CU | PB | ZN | CO | CD | AS | BI | MO | SB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MRPH405 | | | 6.00 | 7.00 | | | OLGY | PGG | RMO | ZZM | | | | | | | | | | | | | | | | | | | | |
| MRPH405 | 84483 | 3 | 7.00 | 8.00 | | | OLGY | PGG | RMO | FDP | | | | | | | | | 7DN2445A | 2.00 | | | | | | | | | | |

550000 mE

555000 mE

560000 mE

565000 mE

7715000 mN

7710000 mN

7705000 mN

CR98/360

OTTER GOLD

MURIL RANGE
POST HOLE COLLAR
LOCATIONS & NAMES

Date 22/5/1998
Author
Office DARWIN
Drawing

MAP1

0 500 1000 metres

Scale 1:25,000

550000 mE

555000 mE

560000 mE

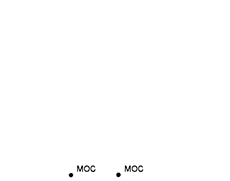
565000 mE

7715000 mN

7710000 mN

7705000 mN




CR98/360

OTTER GOLD

MURIEL RANGE
BOTTOM OF HOLE GEOLOGY

Date 26/5/1998

Author

Offline DARWIN

Drawing

MAP 2

0 500 1000 metres

Scale 1:25,000